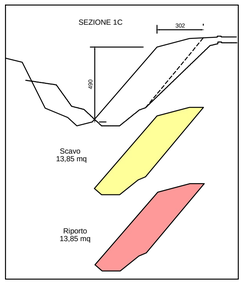
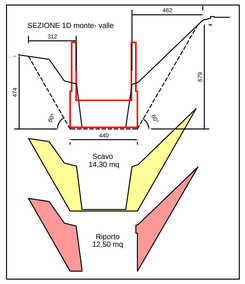
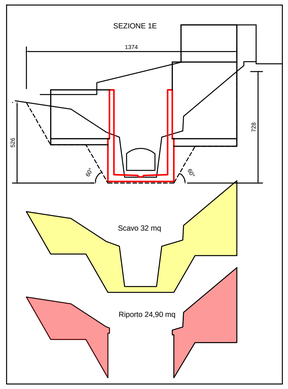
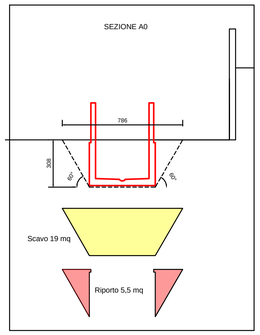
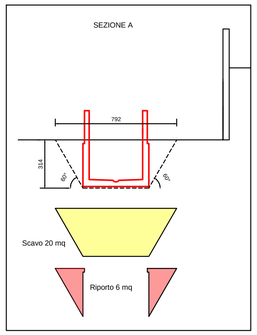
CANALE RIO BAITE'

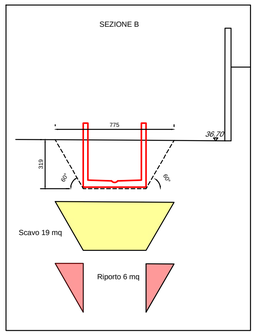


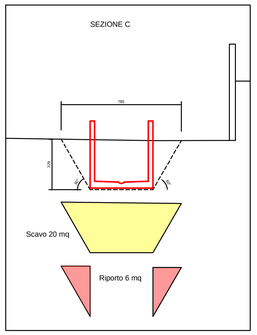












CANALE PRINCIPALE RIO BAITE'

SCAVI

SEZIONI	A1 mq	A2 mq	L m	mc
1C- 1D	13,85	14,30	8,23	115,84
1D-1E	14,30	32,00	2,30	53,25
1E-A0	32,00	19,00	1,05	26,78
A0-A	19,00	20,00	2,33	45,44
A-B	20,00	19,00	8,00	156,00
B-C	19,00	20,00	14,30	278,85
C-3	20,00	22,00	12,78	268,38
3- D MICROPALI	22,00	22,00	4,00	88,00
D - MICROPALI	19,00	19,00	7,50	142,50
D-DOPO MICROPALI	23,00	23,00	14,63	336,49
E-F	25,00	25,00	5,01	125,25
F-G	25,00	25,00	2,14	53,50
G-MICROPALI	24,50	24,50	4,10	100,45
MICROPALI - H	21,00	21,00	2,45	51,45
H-L	21,00	15,00	0,48	8,64
L-4	15,00	34,50	0,50	12,38
4-M	34,50	30,00	4,00	129,00
TOTALE SCAVI				1992,18

RIPORTI

SEZIONI	A1 mq	A2 mq	L m	mc
1C- 1D	13,85	12,50	8,23	108,43
1D-1E	12,50	24,90	2,30	43,01
1E-A0	24,90	5,50	1,05	15,96
A0-A	5,50	6,00	2,33	13,40
A-B	6,00	6,00	8,00	48,00
B-C	6,00	6,00	14,30	85,80
C-3	6,00	7,50	12,78	86,27
3-D MICROPALI	7,50	7,50	4,00	30,00
D-MICROPALI	4,00	4,00	7,50	30,00
D- DOPO MICROPALI	8,00	8,00	14,63	117,04
E-F	5,00	6,00	5,01	27,56
F-G	6,00	6,00	2,14	12,84
G- MICROPALI	6,00	6,00	4,10	24,60
MICROPALI- H	4,00	4,00	2,45	9,80
H-L	4,00	3,00	0,48	1,68
L-4	3,00	7,00	0,50	2,50
4-M	7,00	7,00	4,00	28,00
TOTALE RIPORTI				684,88

DISCARICA	mc	1307,30

CANALE SECONDARIO RIO EFFLUENTE

SCAVI

SEZIONI	A1 mq	A2 mq	L m	mc
20-19	7,50	7,50	2,00	15,00 *
19-21	15,50	15,50	12,95	200,73
21-18- SS	15,50	15,50	10,91	169,11
18-SS	15,50	15,50	2,00	31,00
SS-S151	11,00	11,00	3,70	40,70 *
S151-muro rampa	7,30	7,30	8,00	58,40 *
muro rampa - 17 valle	11,00	11,00	5,00	55,00 *
17 valle-17 monte	11,00	9,50	1,00	10,25 *
17- 16	9,50	5,00	2,01	14,57
23 muri	2,50	2,50	10,00	25,00
TOTALE SCAVI				619,75
PARZIALE SBANCAMENTO				440,40
PARZIALE TRINCEA*				179,35

RIPORTI

SEZIONI	A1 mq	A2 mq	L m	mc
20-19	0,50	0,50	2,00	1,00
19-21	8,50	8,50	12,95	110,08
21-18 SS	8,50	8,00	10,91	90,01
18-SS	8,00	8,00	2,00	16,00
SS-S151	4,00	4,00	3,70	14,80
S151-muro rampa	0,40	0,40	8,00	3,20
muro rampa - 17 valle	4,00	4,00	5,00	20,00
17 valle-17 monte	4,00	4,00	1,00	4,00
17- 16	4,00	5,00	2,01	9,05
23 muri	2,50	2,50	10,00	25,00
TOTALE RIPORTI				293,13

DISCARICA	mc	326,63

CORDOLO TESTA PALO

SCAVI

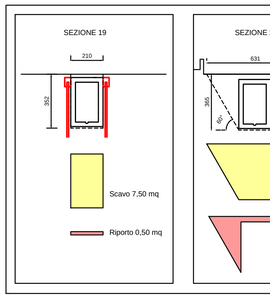
SEZIONI	A1 mq	A2 mq	L m	mc
HP 80 cm	0,80	0,80	44,00	35,20
HP 120 cm	1,20	1,20	4,00	4,80 *
TOTALE SCAVI				40,00
TOTALE SCAVI				35,20
TOTALE TRINCEA*				4,80

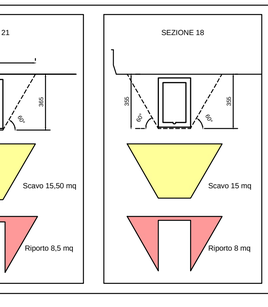
RIPORTI

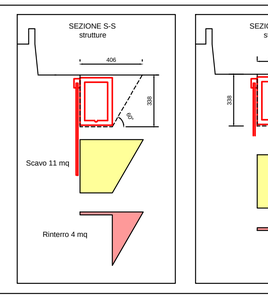
SEZIONI	A1 mq	A2 mq	L m	mc
HP 80 cm	0,60	0,60	44,00	26,40
HP 120 cm	1,00	1,00	4,00	4,00
TOTALE RIPORTI				30,40

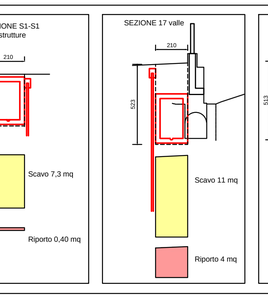
DISCARICA	mc	9,60

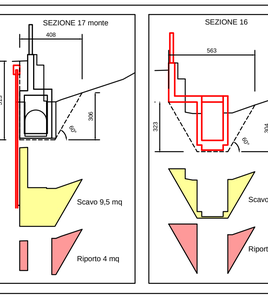
CANALE RIO BAITE'

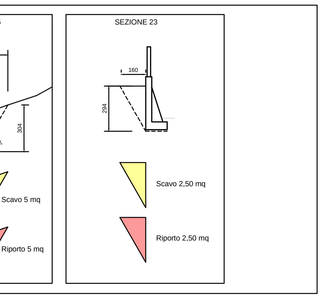












CANALE RIO BAITE'

CORDOLO TESTA PALO

SCAVI

RIPORTI

CANALE RIO AFFLUENTE

RECINZIONE 2bis

SCAVO	A1 mq	A2 mq	L m	mc
(1,40 x 0,50)	0,70	0,70	25,00	17,50

DISCARICA	mc	17,50

INTERFERENZA ENEL

SCAVO TRINCEA*	A1 mq	A2 mq	L m	mc
(1 x0,6)	0,60	0,60	60,00	36,00

RIPORTO	A1 mq	A2 mq	L m	mc
(1 x0,6)	0,60	0,60	60,00	36,00

DISCARICA	mc	0,00

COMPLESSIVO

SCAVO COMUNE	**mc**	**2485,28**
SCAVO IN TRINCEA	**mc**	**220,15**
RIPORTI	**mc**	**1044,41**
DISCARICA	**mc**	**1661,02**

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COMUNE DI IMPERIA

COMMITTENTE

AGENZIA DEL DEMANIO DIREZIONE REGIONALE LIGURIA

PROGETTO

VERIFICA DI ASSOGGETTIBILITA' A VIA

MESSA IN SICUREZZA IDROGEOLOGICA DELL'AREA EX SCUDERIE SITUATA ALL'INTERNO DEL COMPENDIO DEMANIALE DENOMINATO CASERMA CRESPI AD IMPERIA ALLIBRATO ALLA SCHEDA PATRIMONIALE IMB0098

Oggetto della tavola

RAFFRONTO

SEZIONI SCAVI E RIPORTI

Il committente	Il Tecnico	Data	Tavola
	Ing. Paolo Mendolia	06/02/2026	
	Collaboratori Ing. Arianna Albani Arch. Claudia Ponzio	Scala 1:200	15.2