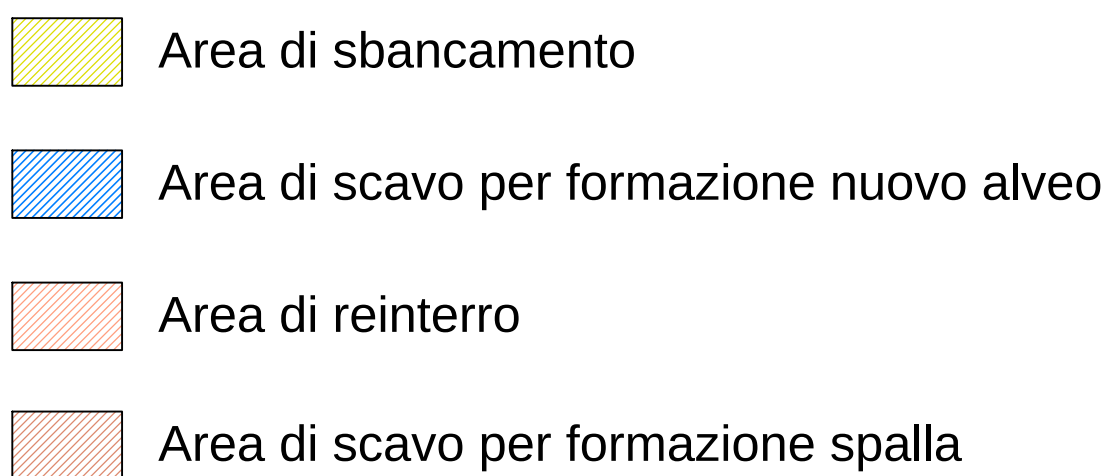
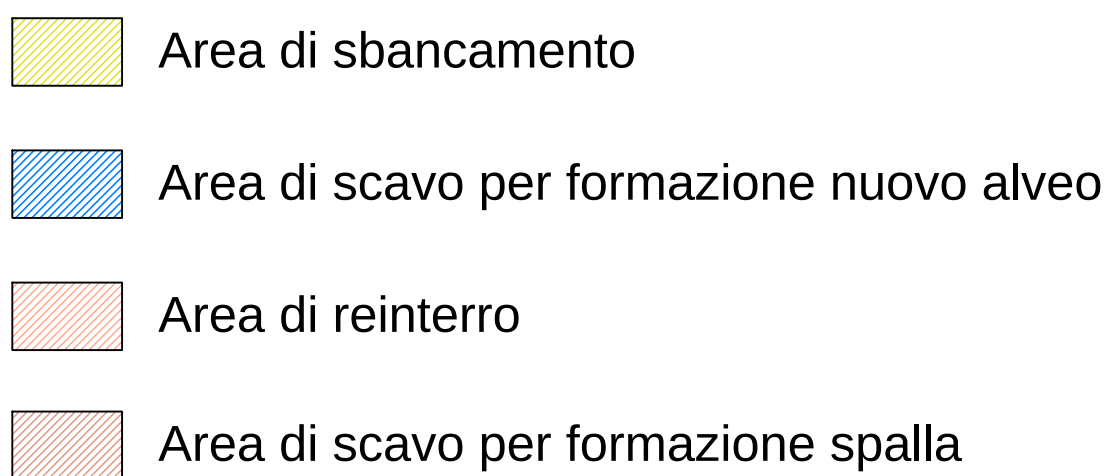


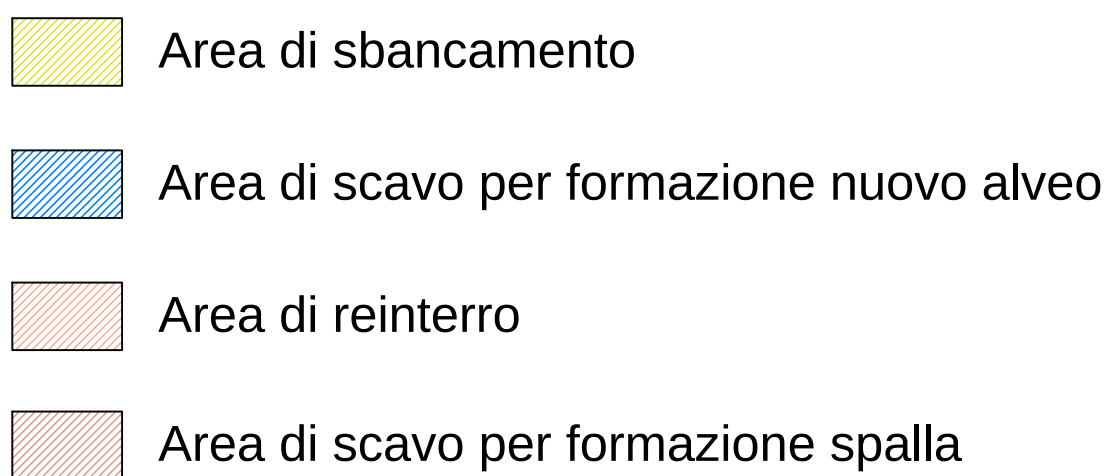
Area scavo sbancamento: 42.23mq
Area scavo alveo: 12.55mq
Area scavo formazione spalla: 12.52mq



Area scavo sbancamento: 29.65mq
Area scavo alveo: 14.10mq
Area scavo formazione spalla: 13.28mq



Area scavo sbancamento: 28.61mq
Area scavo alveo: 11.59mq
Area reinterro: 11.05mq
Area scavo formazione spalla: 15.23mq



A detailed key plan of the proposed development site. The plan shows a large, irregularly shaped site area outlined in a thick black line. The site is divided into several distinct zones, each with a different hatching pattern: diagonal lines for the main development area, cross-hatching for a central area, and stippling for a smaller area at the bottom right. The site is surrounded by a network of roads, including a main road at the top and a smaller road at the bottom. A river or stream flows along the right side of the site. The plan also shows surrounding land with contour lines and a north arrow in the top right corner.



PROGETTO ESECUTIVO



THESISENGINEERING
Studio Tecnico di Ingegneria
40037 Sasso Marconi (BO) - Galleria G. Marconi n.13
tel. +39.051.4962260
E-mail: thesis@studiothesis.it

Prof. Ing. CLAUDIO COMASTRI

Responsabile Unico Procedimento:
dott. Ing. Lucia MOLICA-FRANCO

Supporto al RUP:
dott. Ing. Minko OCCHI
dott. Ing. Sara PAGLIARULO

7			
6			
5			
4			

4	OTTE METROPOLITANA DI BOLOGNA	PERIZIONE	762224004_004_Q01.07.211	Maggio 20
3	OTTE METROPOLITANA DI BOLOGNA	PERIZIONE	762224004_004_Q01.07.211	Giugno 20
2	OTTE METROPOLITANA DI BOLOGNA	ASSEGNO PER INTERVENTI KM 32+70 e km 33+00	762224004_004_Q01.07.211	Giugno 20
1	OTTE METROPOLITANA DI BOLOGNA	RO MATERIE - SEZIONI TRASVERSALI 5 di 6 (20+31-32)	762224004_004_Q01.07.211	28/01/20
EMISS.	RICEDIENTE/APPLICANTE:	OGGETTO:	FILE:	DATA:

LABORATO/DRAWN BY:	Geom. C.Lomino	COMPIUTO/ CHECKED BY:	Ing. E.Comesti	APPROVATO/APPROVED BY:	Ing. Claudio Comesti
IRMA/SIGNATURE		DATA/DATE	IRMA/SIGNATURE	DATA/DATE	IRMA/SIGNATURE

STRADA PROVINCIALE N. 21 "VAL SILLARO"

COMUNE DI CASTEL DEL RIO

Intervento	INTERVENTO ALLA PROGRESSIVA km 32+700
------------	---------------------------------------

SCALA: 1:200	REVISIONE: 3	DATA: Maggio 2023
-----------------	-----------------	----------------------

D11