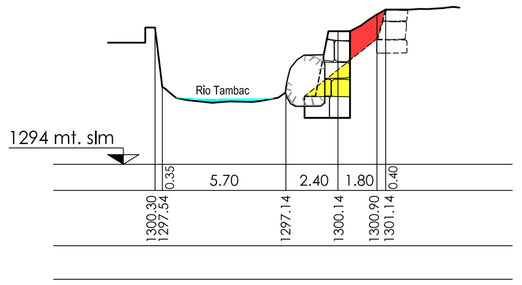
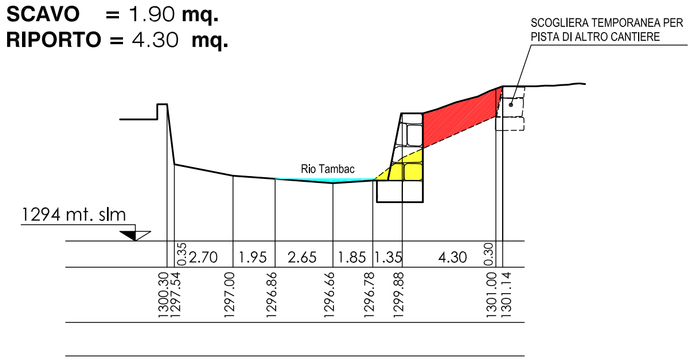
SEZIONE 1 - 1

SCAVO = 1.75 **mq.**
RIPORTO = 1.45 **mq.**



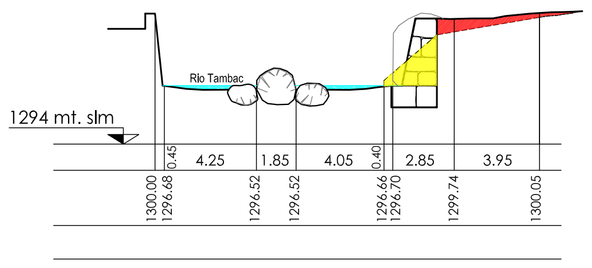
SEZIONE 2 - 2

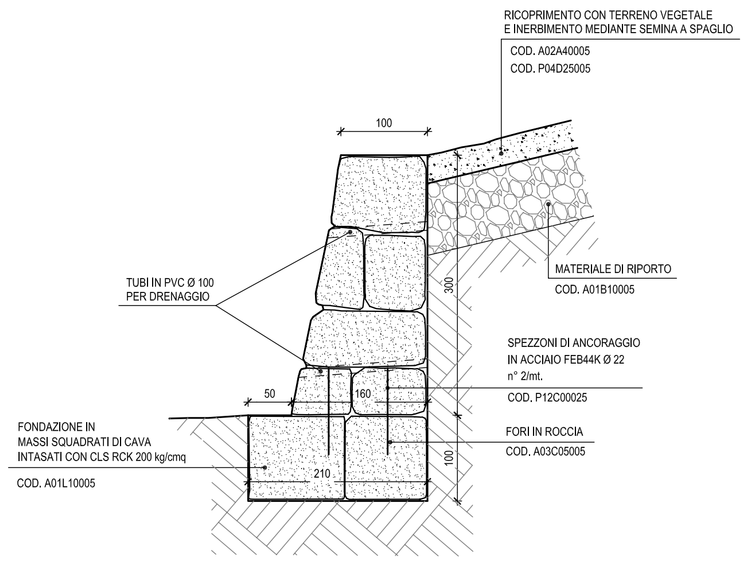
SCAVO = 1.90 **mq.**
RIPORTO = 4.30 **mq.**



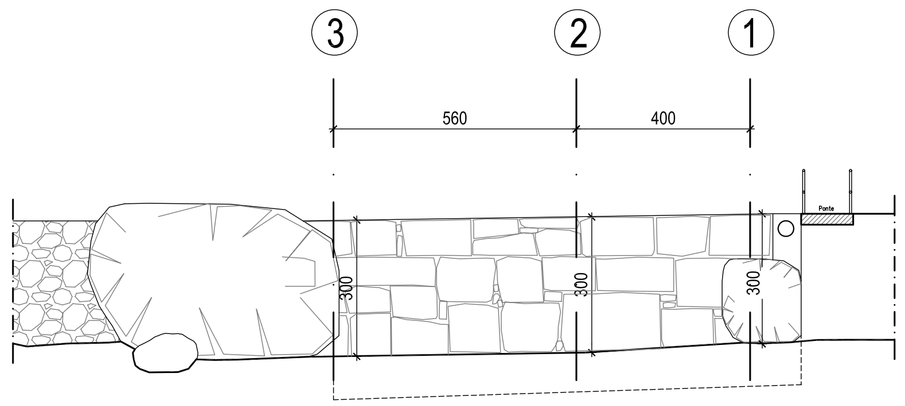
SEZIONE 3 - 3

SCAVO = 3.15 **mq.**
RIPORTO = 2.20 **mq.**

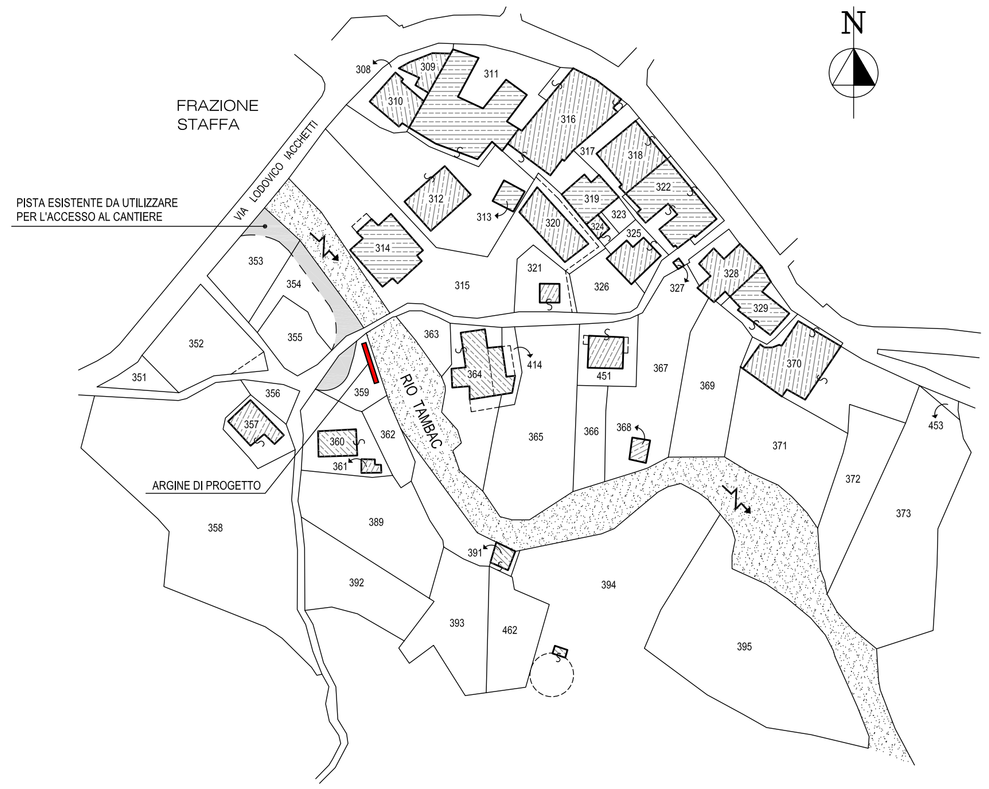




SEZIONE TIPO - scala 1:50

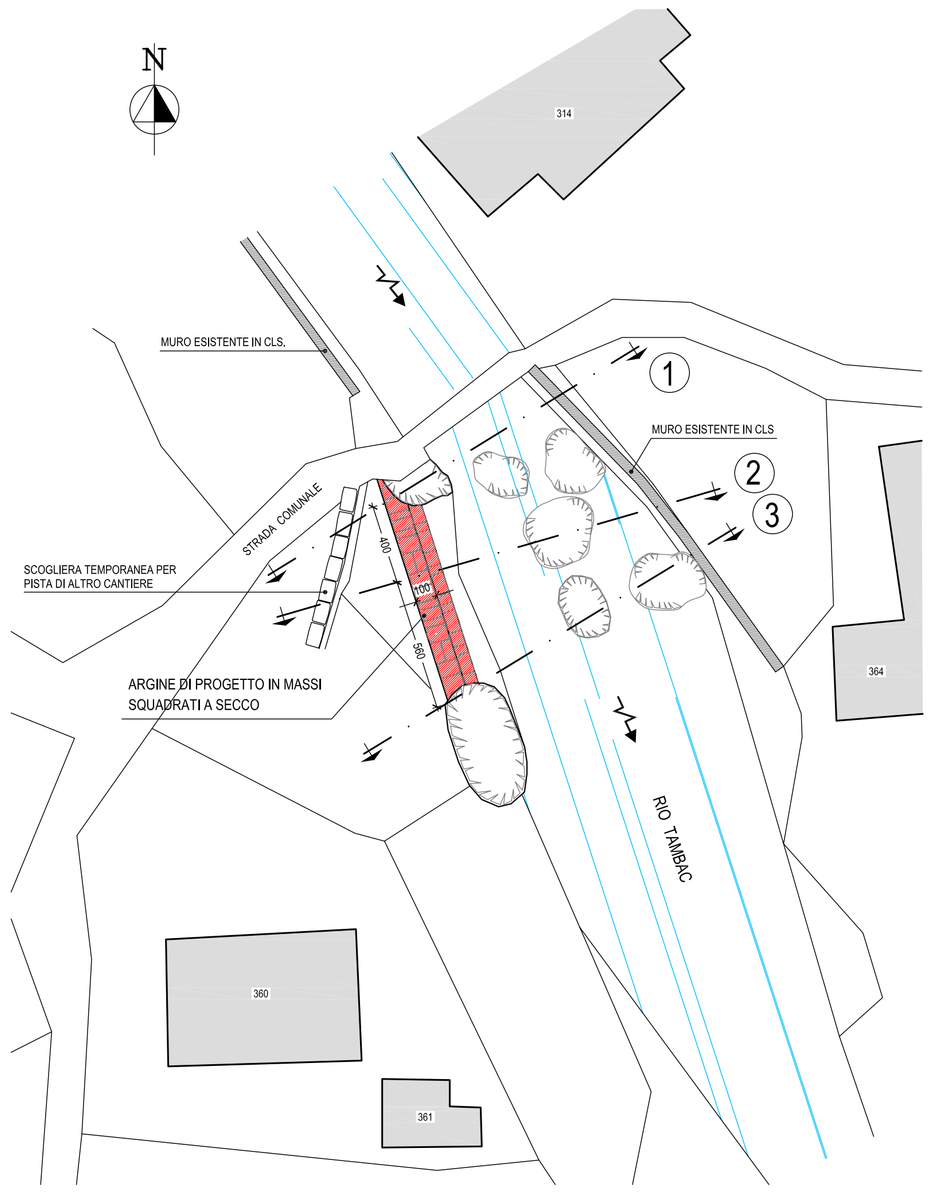


PROSPETTO - scala 1:100



ESTRATTO MAPPA CATASTALE

Rio Tambac - Foglio 17 - scala 1:1000



PLANIMETRIA - scala 1:200

Regione PIEMONTE Provincia del VERBANO CUSIO OSSOLA

Comune di MACUGNAGA

Titolo

EVENTO ALLUVIONALE ANNO 2000

SISTEMAZIONE IDROGEOLOGICA
TORRENTE ANZA E AFFLUENTI
PROGETTO DEFINITIVO-ESECUTIVO

Ubicazione

RIO TAMBAC - LOC. STAFFA

Intervento

• DIFESA SPONDALE IN DESTRA OROGRAFICA

Committente

AMMINISTRAZIONE COMUNALE

Oggetto

ESTRATTO MAPPA CATASTALE
PLANIMETRIA
SEZIONI - PROSPETTO

Data	Scala	TAV.
	1:1000 1:200 1:50	8

Progettista : ING. GIAN PAOLO BORTOT
Via Castellazzo, 45 - Rho (MI) - tel. 02/9306543

Il Progettista Il Committente