

N. SCHEDA DATA ORA RILEVATORE

CORSO D'ACQUA COMUNE

COORDINATE GPS

AZIMUT DIREZIONE

RIFERIMENTI UTILI ALL'INDIVIDUAZIONE DEL PUNTO

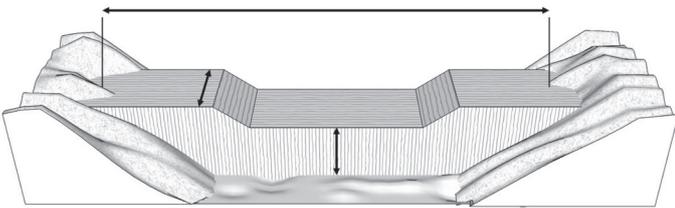
FOTO:

- Monitoraggio: SCALZATA/EROSA INTEGRA CALCESTRUZZO MASSI D'ALVEO CEMENTATI MATTONI
- INTERRATA DISSESTO STRUTTURALE GABBIONI MASSI D'ALVEO A SECCO MATERIALE VIVO
- SIFONATA LEGNAME E PIETRE MASSI DI CAVA A SECCO ACCIAIO
- MASSI MASSI DI CAVA CEMENTATI

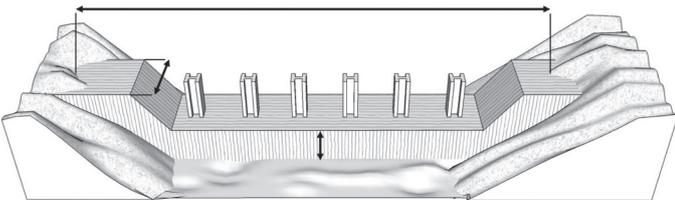
OPERE TRASVERSALI

BRIGLIA >>> BR

DI TRATTENUTA

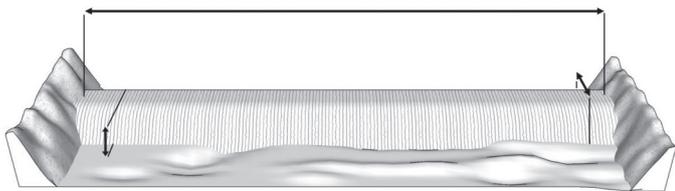


FILTRANTE

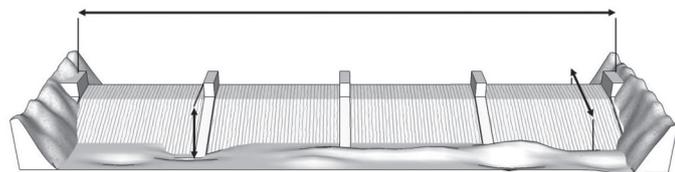


SOGLIA >>> SO

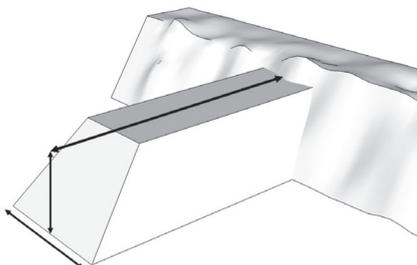
SOGLIA



TRAVERSA



PENNELLI >>> PE

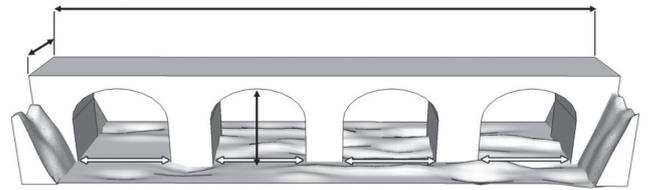


NUMERO ELEMENTI DELLA BATTERIA: _____

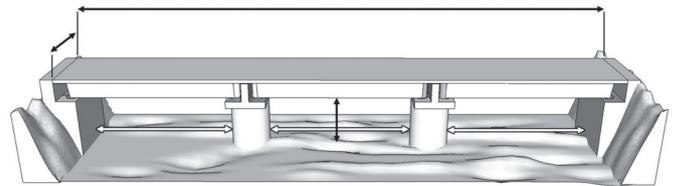
PONTI E ATTRAVERSAMENTI

PONTI >>> PO

AD ARCO



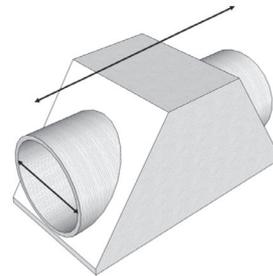
A TRAVATA



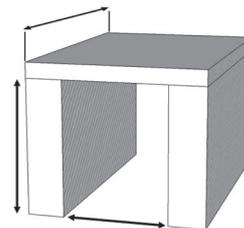
- N. CAMPATE FERROVIARIO
- LUCE LIBERA TOT. m STRADALE
- ALT. RILEVATO SX m AUTOSTRADALE
- ALT. RILEVATO DX m PEDONALE
- PONTE CANALE

ATTRAVERSAMENTI >>> AG

TUBAZIONE



ATTRAVERSAMENTO



GUADO

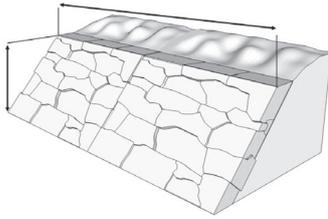
DIMENSIONI: _____

OPERE LONGITUDINALI

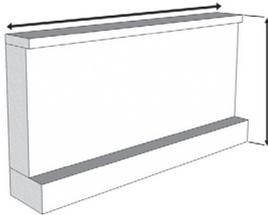
DIFESA DI SPONDA >>> DS

SPONDA: SX DX

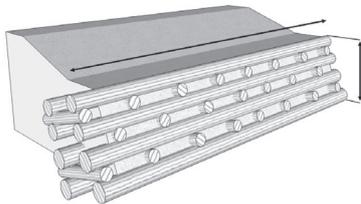
SCOGLIERA



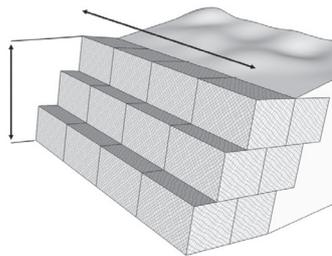
MURO



INGEGNERIA NATURALISTICA

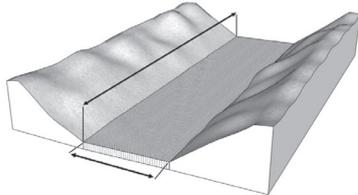


GABBIONI

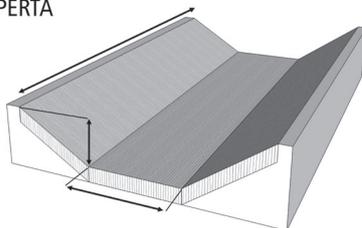


CANALIZZAZIONE >>> CA

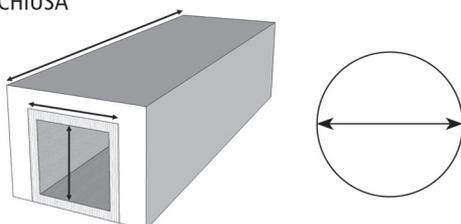
SEZIONE APERTA SOLO FONDO



A SEZIONE APERTA



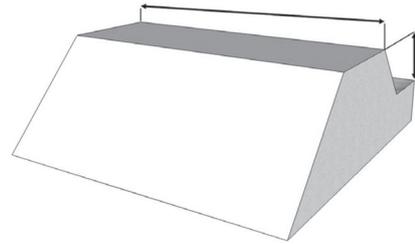
A SEZIONE CHIUSA



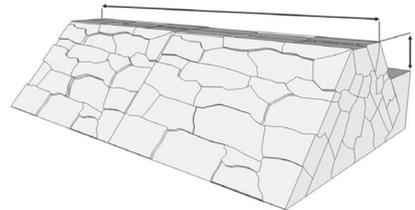
ARGINE >>> AR

SPONDA: SX DX

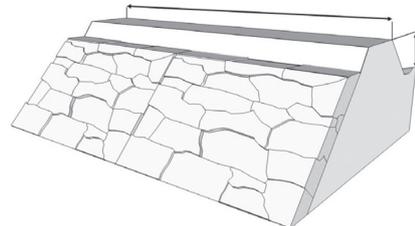
INERBITO



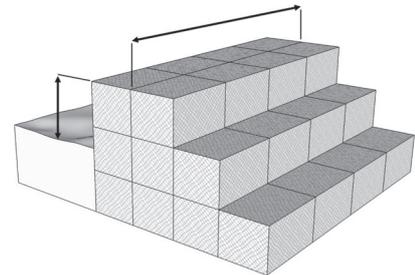
MASSI / MASSI CEMENTATI



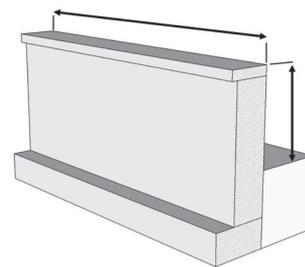
RIVESTITO



GABBIONI



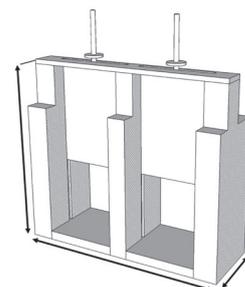
MURO



OPERA SPECIALE

OPERA SPECIALE >>> SP

SPONDA: SX DX



NOTE