

REGIONE PUGLIA
CITTA' DI SQUINZANO
Provincia di Lecce



PROGETTAZIONE DEGLI INTERVENTI DI ATTENUAZIONE
RISCHIO IDROGEOLOGICO SUL TERRITORIO COMUNALE -
MESSA IN SICUREZZA E ADEGUAMENTO NORMATIVO
DEL RECAPITO FINALE EST

CUP: E73H20000370006 CIG: 8614455925

PROGETTO ESECUTIVO

RESPONSABILE UNICO DEL PROCEDIMENTO: Ing. Michele ZACCARIA

PROGETTAZIONE:
RTP:

Mandataria



Vi.Tra Engineering S.r.l.
Sede Legale: Via Lupiae, 12 - 73100 Lecce

Mandanti

Ing. Marco BARBARA
Ing. Carmelo ORTISI
Geol. Luca ORLANDUCCI
Arch. Livia MANTOVANO
Ing. Marco Virgilio FILOGRANA

L - CANALE ACQUE
METEORICHE

TAVOLA:
ELABORATO:
SCALA:

L03

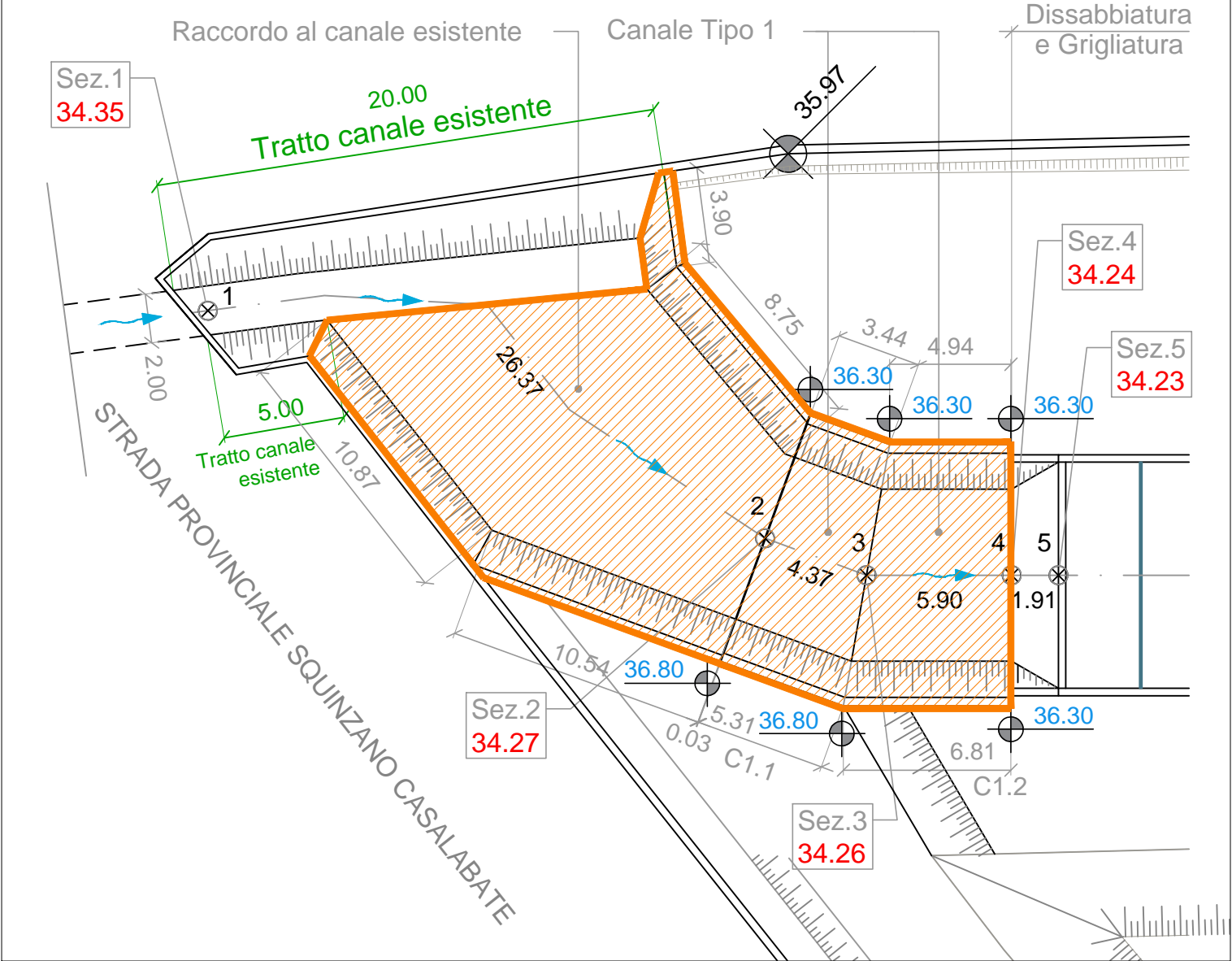
Sezioni trasversali

1:200

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data
1	Progetto esecutivo	Mazzotta	08/2022	Barbara	08/2022	Prato	08/2022

Sez. da 1 a 4

Area scavo: 316.00 mq

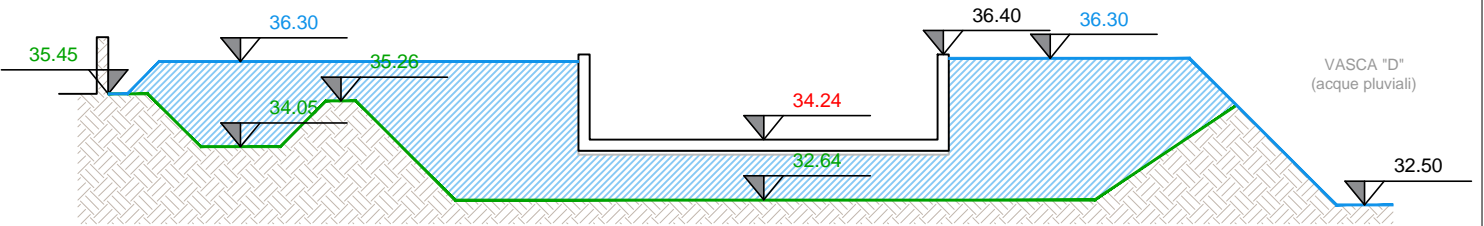


Sez. 4

Area scavo: 0 mq

Area riempimento: 62.72 mq

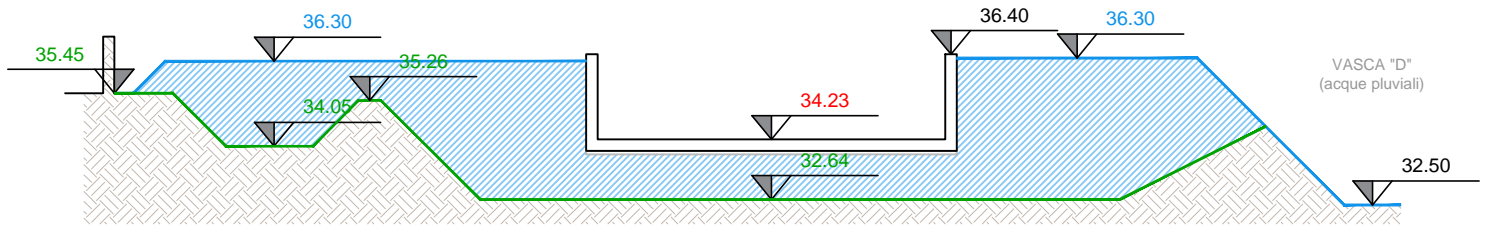
Quote terreno
Quote argine
Quote fondo canale



Sez. 5

Area scavo: 0 mq
Area riempimento: 63.77 mq

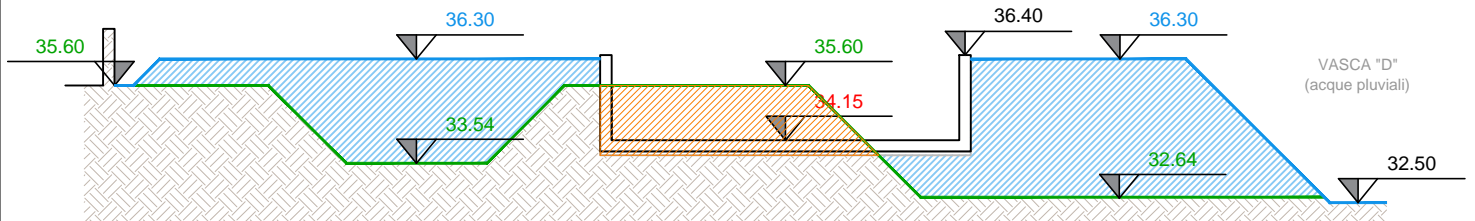
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 6

Area scavo: 11.91 mq
Area riempimento: 49.93 mq

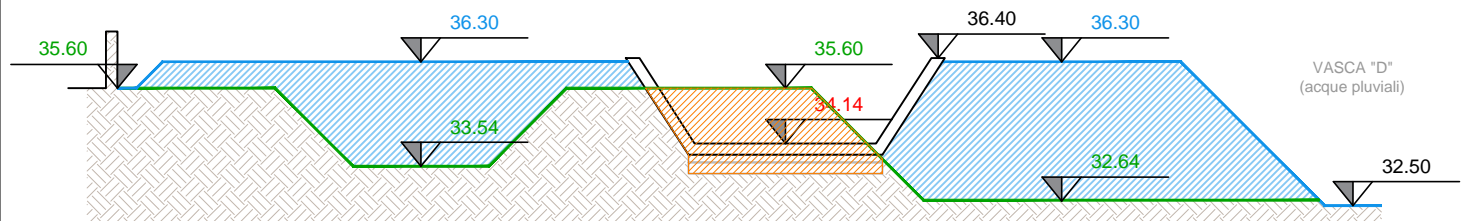
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 7

Area scavo: 10.83 mq
Area riempimento: 53.71 mq

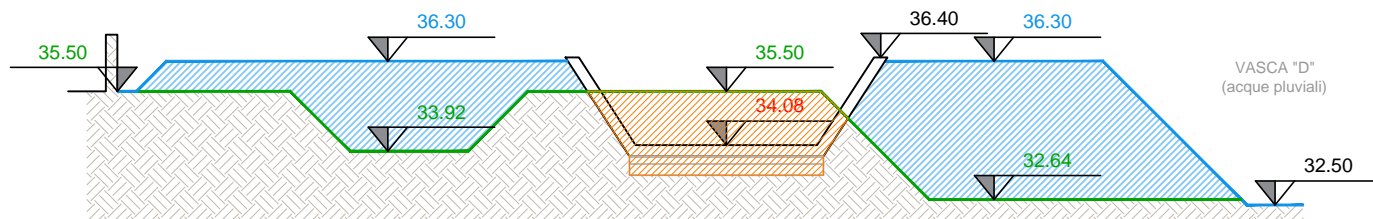
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 8

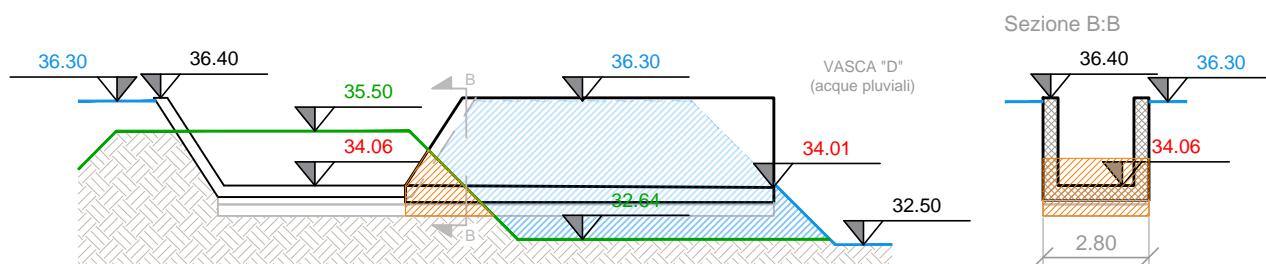
Area scavo: 12.88 mq
Area riempimento: 44.78 mq

— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 9 scarico in vasca D

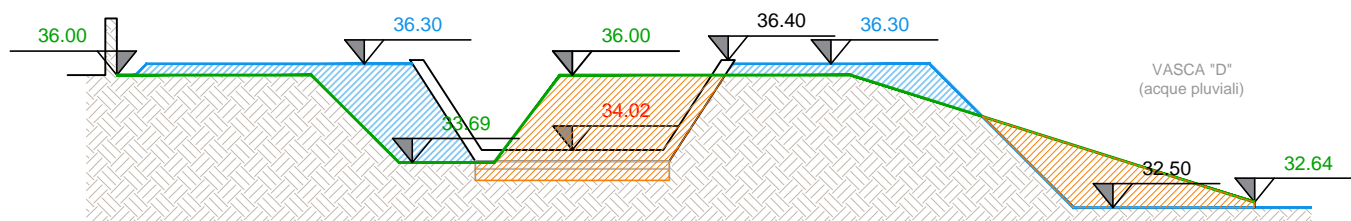
Area scavo: 2.28 mq
Area riempimento: - 22.84 mq



Sez. 10

Area scavo: 19.06 mq
Area riempimento: 10.79 mq

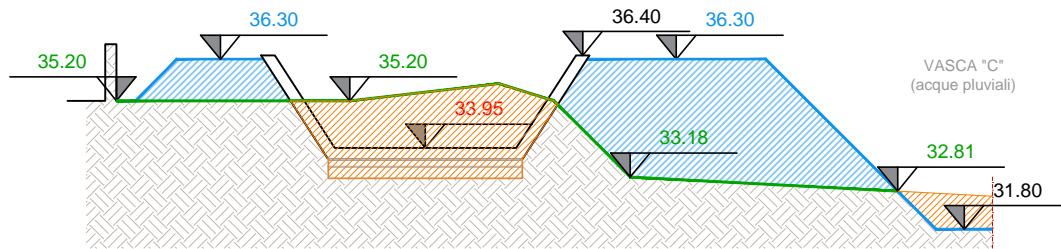
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 11

Area scavo: 22.49 mq
Area riempimento: 24.49 mq

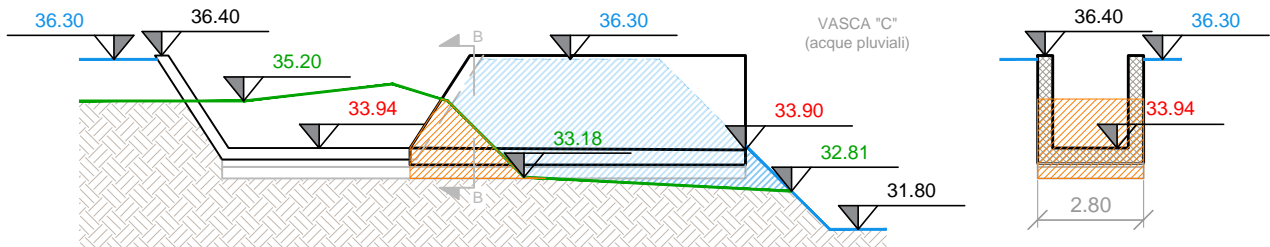
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 12 scarico in vasca C

Area scavo: 3.66 mq
Area riempimento: - 19.45 mq

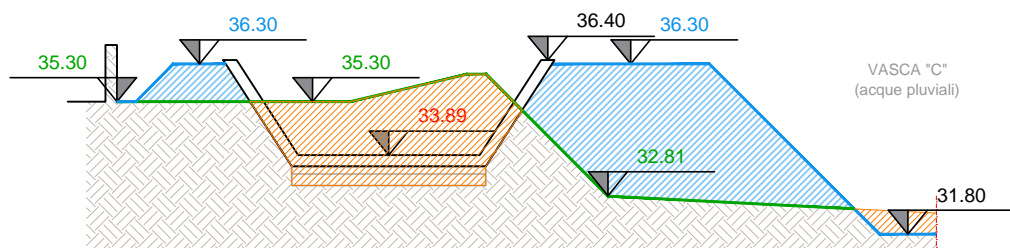
Sezione B:B



Sez. 13

Area scavo: 18.99 mq
Area riempimento: 23.58 mq

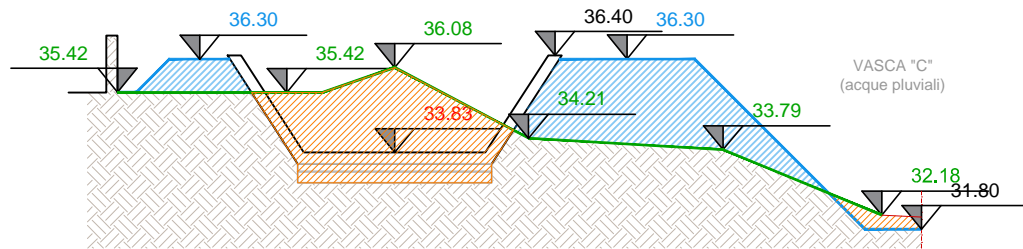
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 14

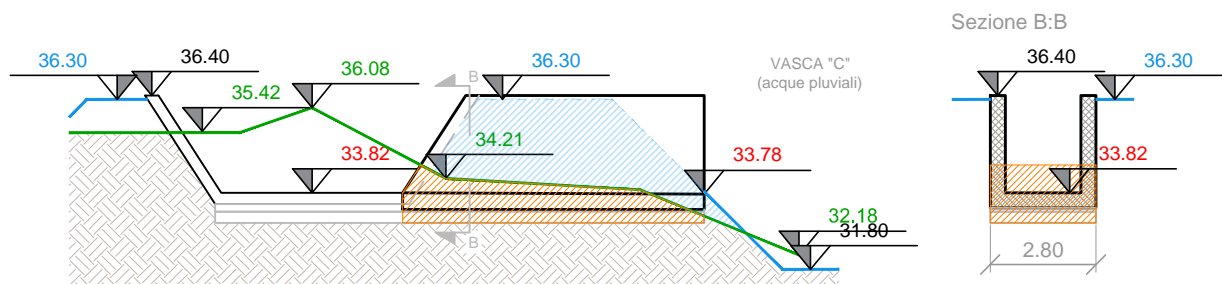
Area scavo: 16.21 mq
Area riempimento: 15.24 mq

— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 15 scarico in vasca C

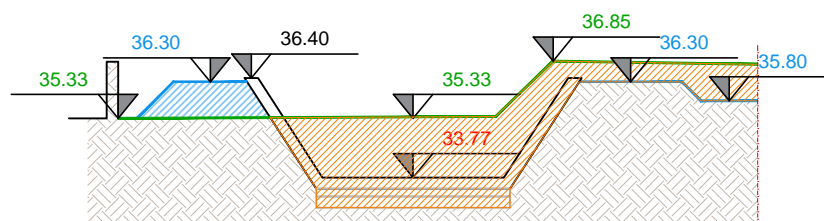
Area scavo: 7.64 mq
Area riempimento: - 13.20 mq



Sez. 16

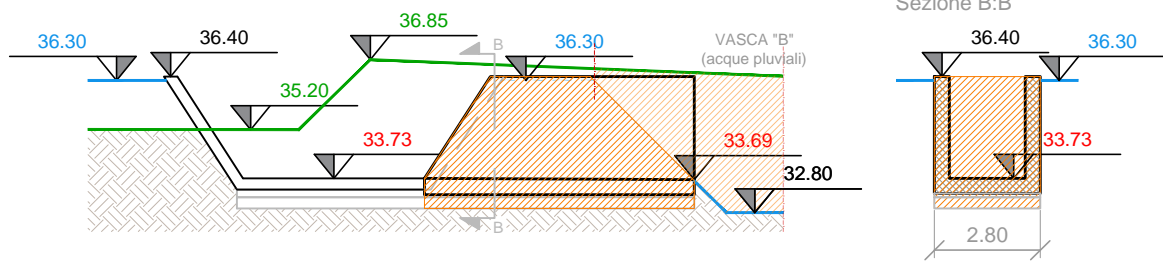
Area scavo: 19.72 mq
Area riempimento: 2.61 mq

— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 17 scarico in vasca B

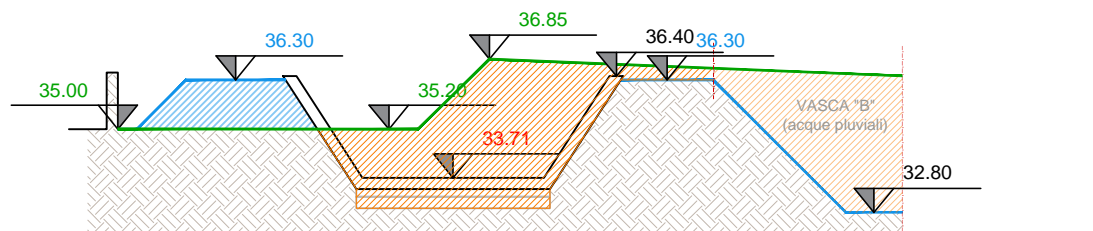
Area scavo: 18.77 mq



Sez. 18

Area scavo: 20.61 mq

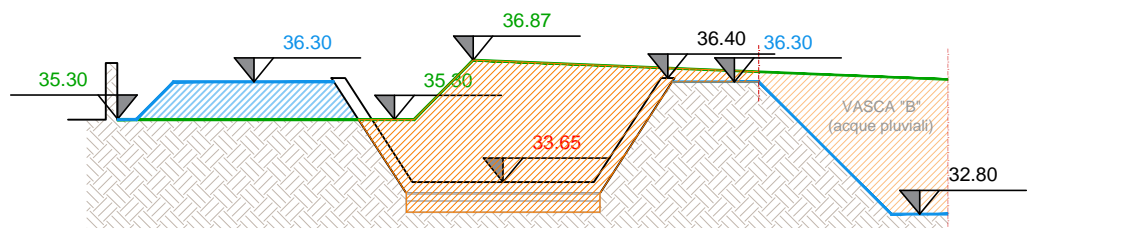
Area riempimento: 4.81 mq



Sez. 19

Area scavo: 24.33 mq

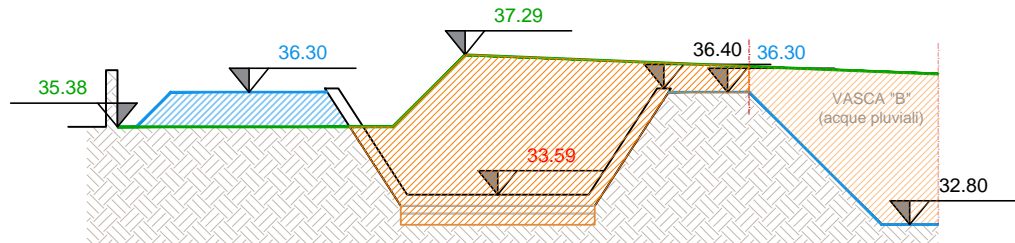
Area riempimento: 5.04 mq



Sez. 20

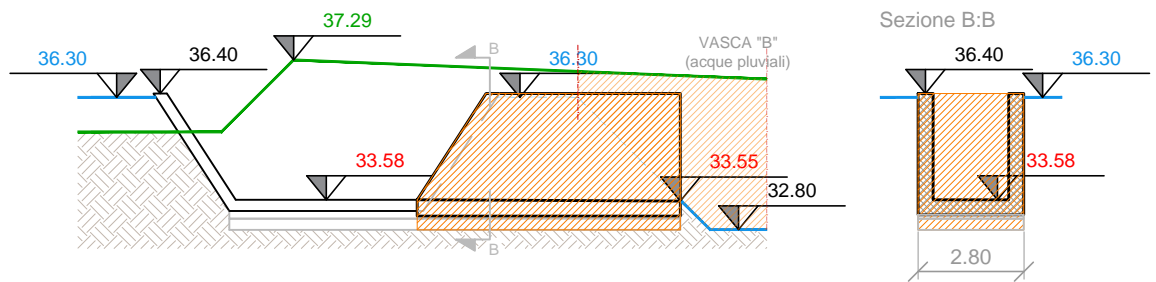
Area scavo: 28.90 mq
Area riempimento: 5.04 mq

— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 21 scarico in vasca B

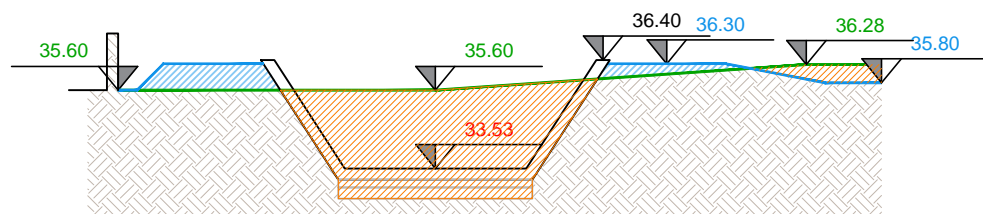
Area scavo: 22.58 mq



Sez. 22

Area scavo: 20.17 mq
Area riempimento: 3.22 mq

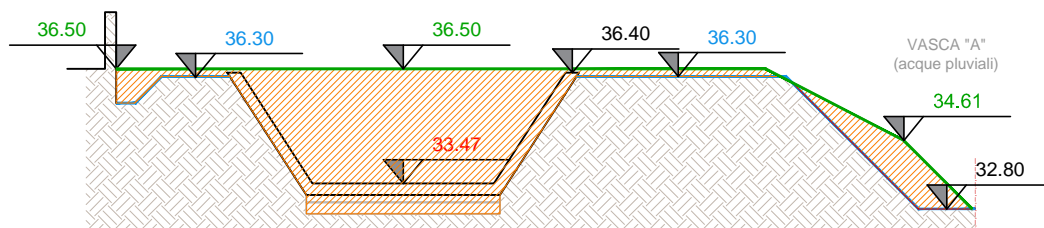
— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 23

Area scavo: 32.67 mq
Area riempimento: 0 mq

— Quote terreno
— Quote argine
— Quote fondo canale



Sez. 24

Area scavo: 24.22 mq
Area riempimento: 1.08 mq

— Quote terreno
— Quote argine
— Quote fondo canale

