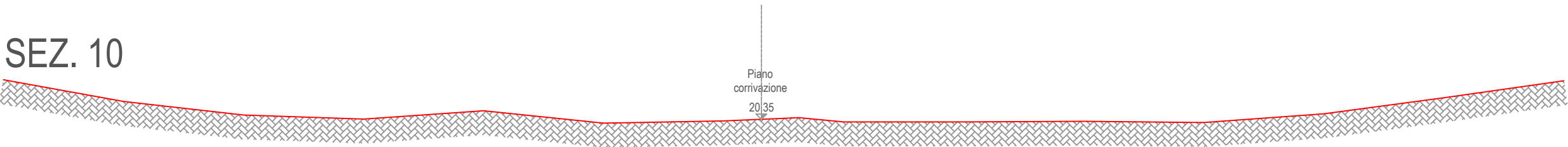
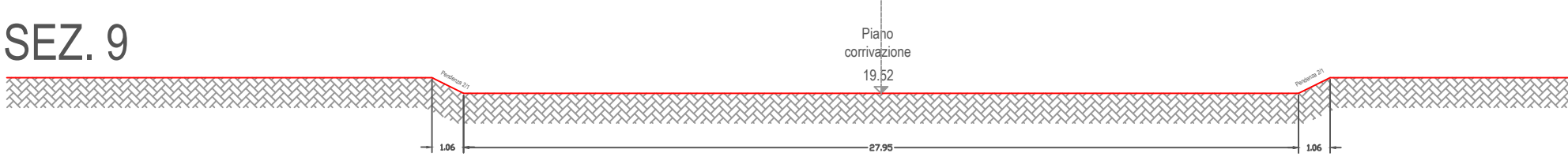


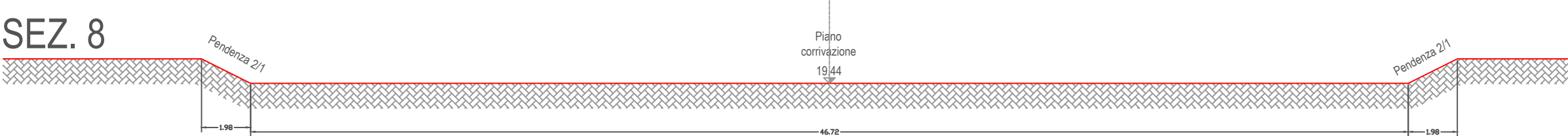
SEZ. 10



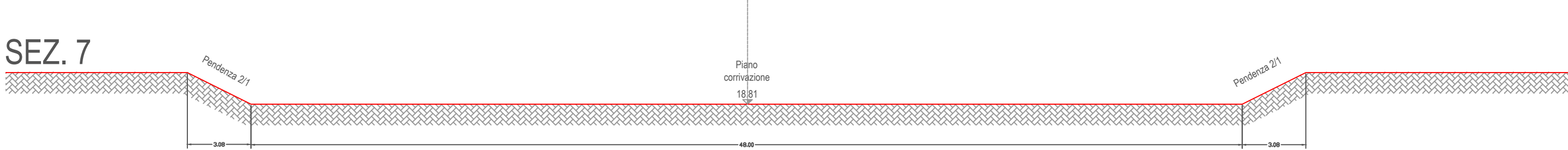
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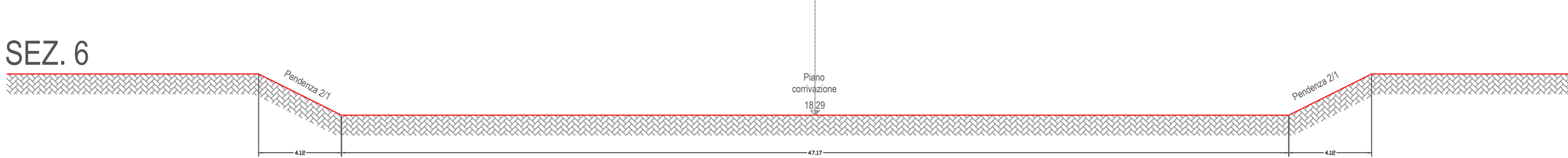
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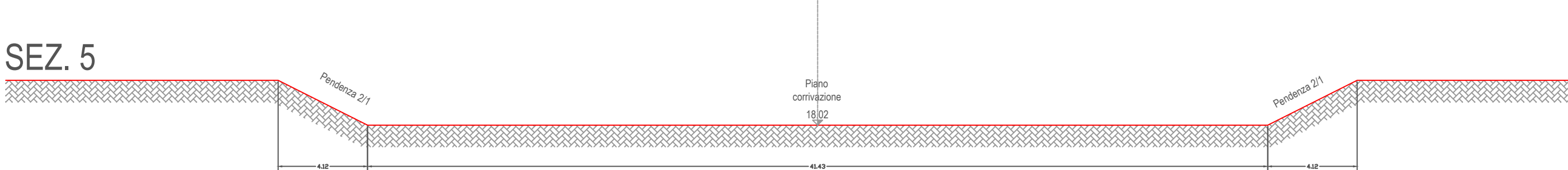
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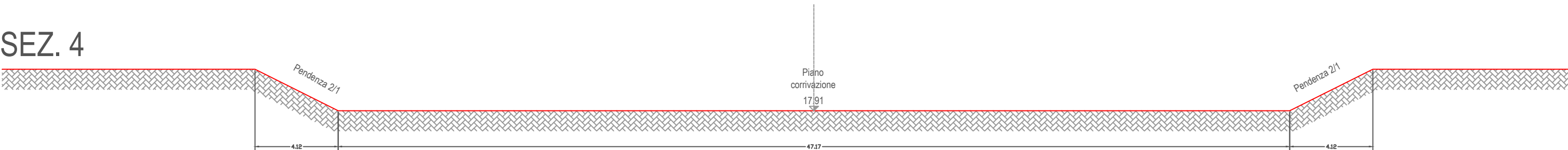
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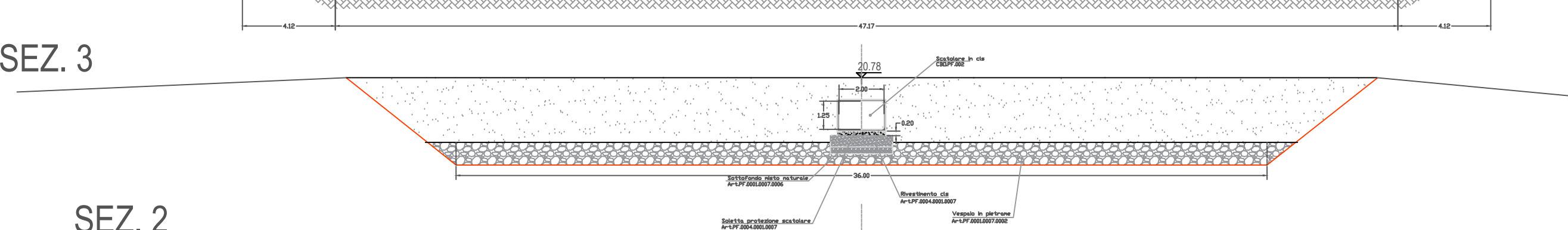
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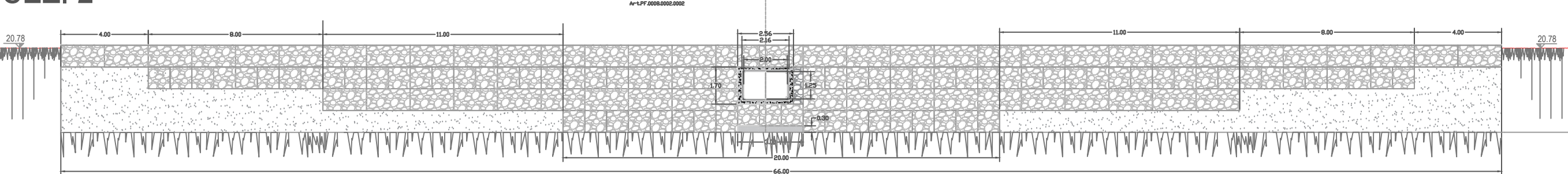
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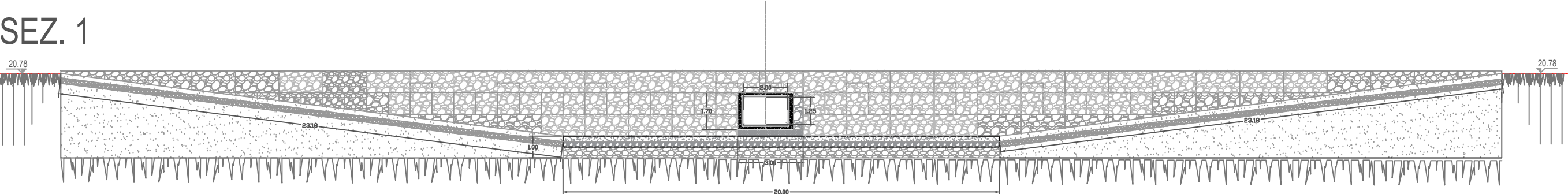
SEZ. 3



SEZ. 2



SEZ. 1



CONSORZIO DI BONIFICA DELL'ORISTANESE

Via Cagliari n. 170 - Oristano

PROGETTO PER LA RICOSTRUZIONE DELLE CORRIVAZIONI IN SINISTRA DEL CANALE ACQUE ALTE – LOTTO 1

C.A.T. P0816

C.U.P.: G21E5000590002

C.I.G.: .....

PROGETTO ESECUTIVO

Progettista  
Ing. Gian Luca Zuddas

Studi specialistici  
Idraulica : Ing. Gian Luca Zuddas  
Geologia: Geol. Giovanni Mele  
Calcoli statici: Ing. Gianluca Zuddas  
Archeologia : Dott. Ivan Giovanni Massimo Lucherini

Collaboratori  
Dott.ssa Ing. Eleonora Trudu  
Geom. Lorenzo Matzuzi  
Geom. Antioco Motzo

Responsabile del Procedimento  
Ing. Giorgio Bravin

Il Consorzio di Bonifica dell'Oristane  
Il Presidente  
Dott. Carlo Corrias

Titolo

Allegato

CORRIVAZIONE N.1

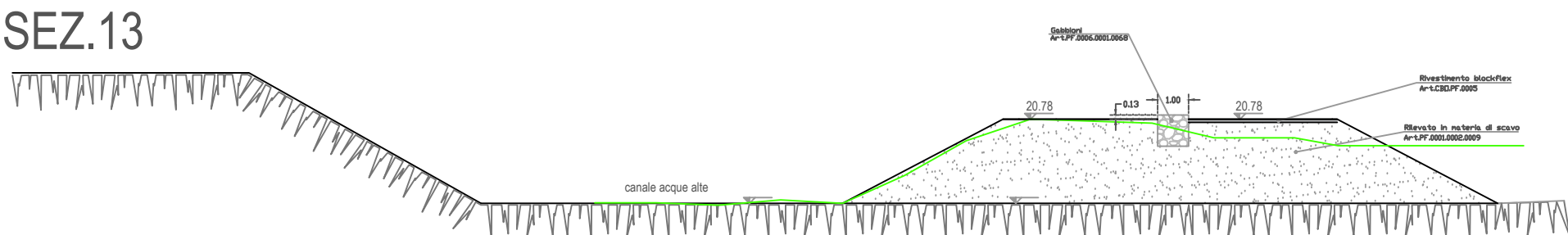
SEZIONI E COMPUTI VARI

3.2

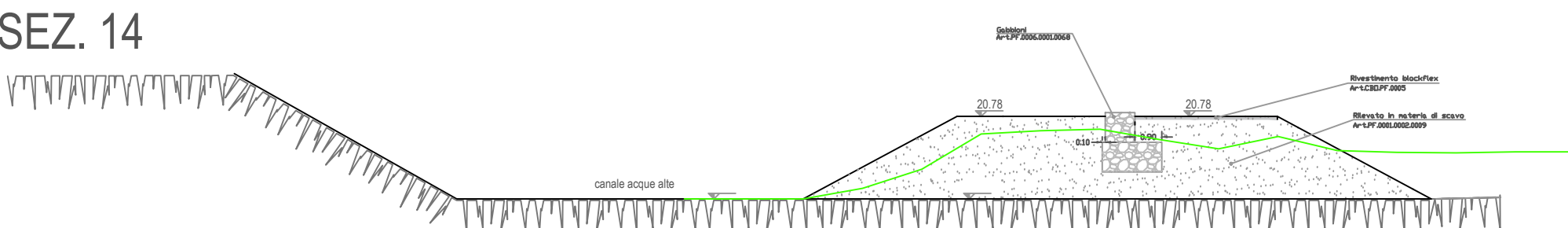
| Rev. | Data     | Nome file                | Redattore      | Verificatore        |
|------|----------|--------------------------|----------------|---------------------|
| 02   | 06/04/22 | 1519P0816sezvarie1Rev2AM | Ing. G. Zuddas | Ing. Massimo Sanna  |
| 03   | 15/03/23 | 1519P0816sezvarie1Rev3ET | Ing. G. Zuddas | Ing. Giovanni Manca |

VESPAID IN PIETRAE = 371.28 mc  
SOTTOPONDI IN MISTO NATURALE = 350.58 mc  
CLS PER RIVESTIMENTI = 139.51 + 7.18 mc  
GABBIONI = 377.66 mc  
RILEVATO IN MATERIE DI SCAVO = 3204.45 mc  
RIVESTIMENTO IN BLOCKFLEX = 316.80 mq

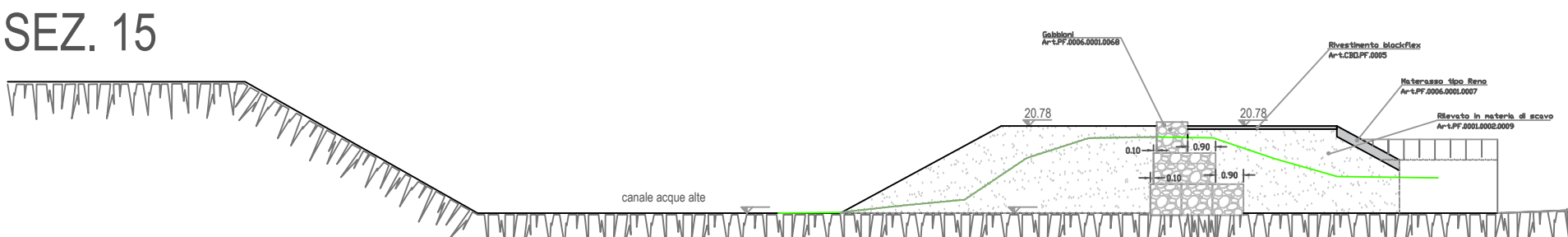
SEZ.13



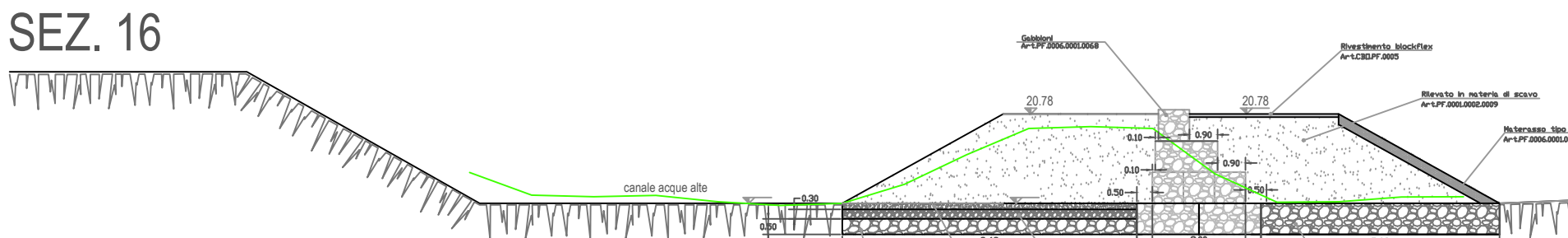
SEZ. 14



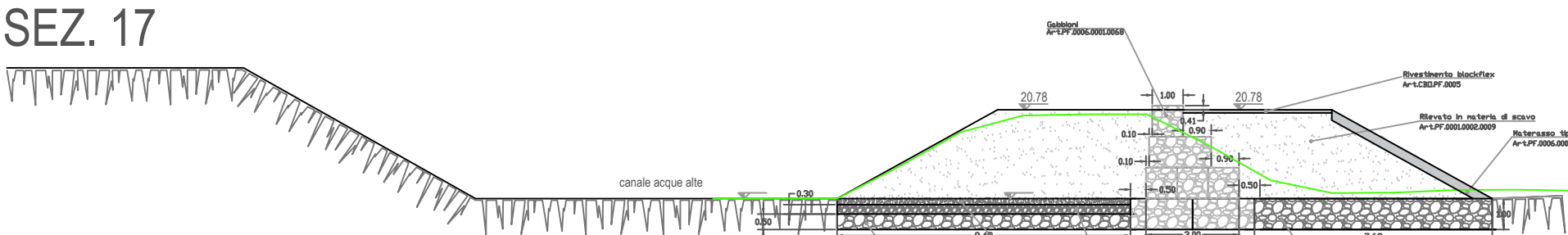
SEZ. 15



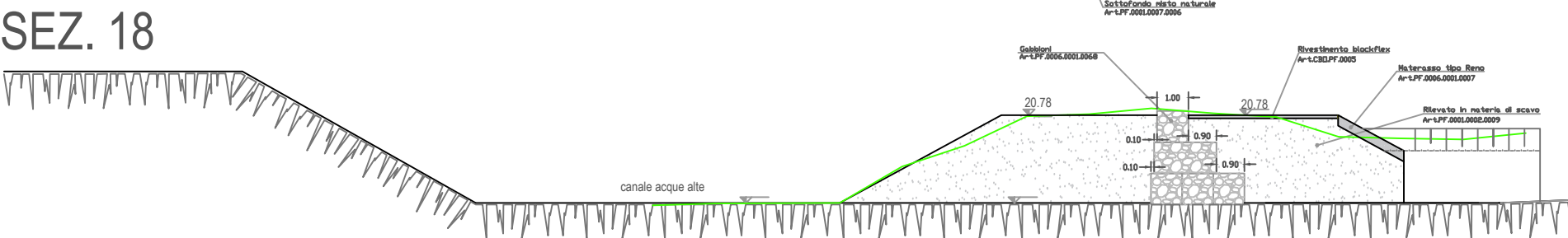
SEZ. 16



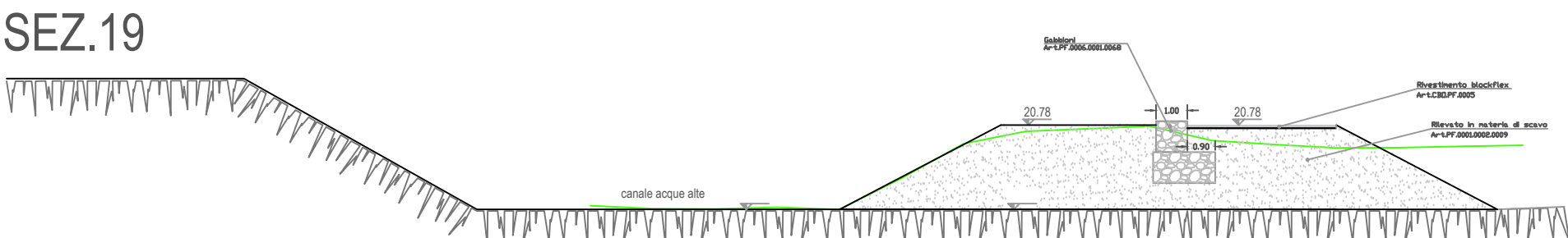
SEZ. 17



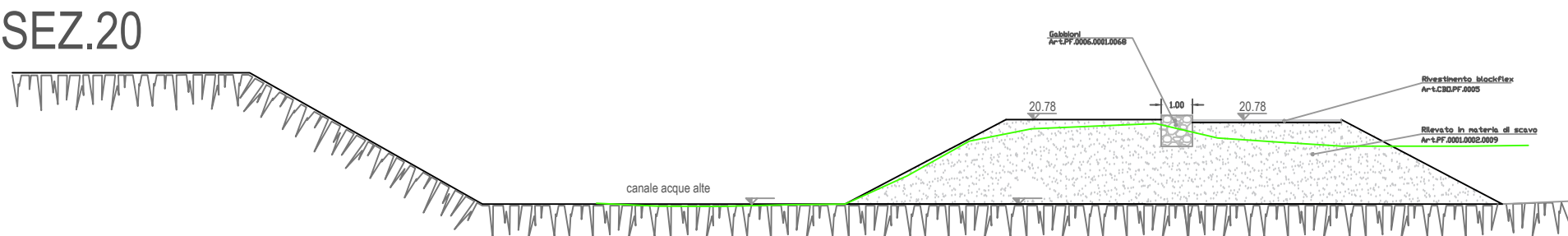
SEZ. 18



SEZ.19



SEZ.20



ASSE CORRIVAZIONE N1  
CLS OPERE STRUTTURALI = 210+ 5.96 mt  
CANALE IN CLS SCATOLARE = 8.00 mt

