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COMUNE DI NOTO

PROGETTO ESECUTIVO DEI LAVORI DI RISTRUTTURAZIONE E POTENZIAMENTO DEL PORTO DI CALABERNARDO

Tavola n.	Scala:	Classe	Data:
2.11.2	1:200	Elaborati grafici	08-05-2020
Oggetto:			Rev. 2:
SEZIONI TRASVERSALI BANCHINE DI RIVA			11-02-2021

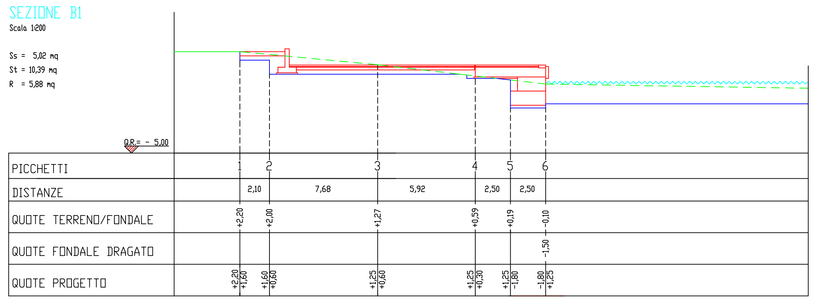
Il Progettista :	Visto : Il Responsabile Unico del Procesimento
F.to : Ing. arch. Giuseppe Lumera	F.to : Geom. Leonardo La Sita

LA SITA LEONARDO 08.03.2021 07:59:29 UTC

SEZIONE B1

Scala 1:200

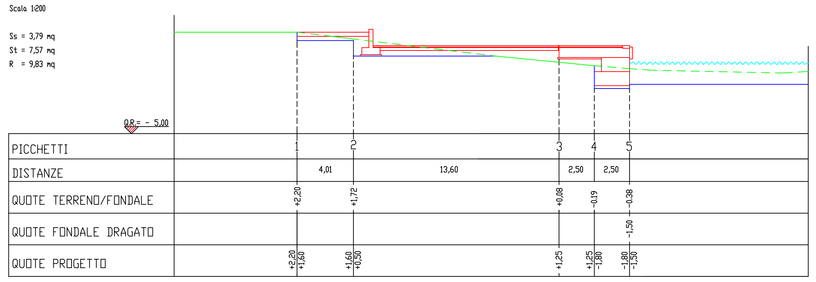
Ss = 5,82 mq
St = 10,29 mq
R = 5,88 mq



SEZIONE B2

Scala 1:200

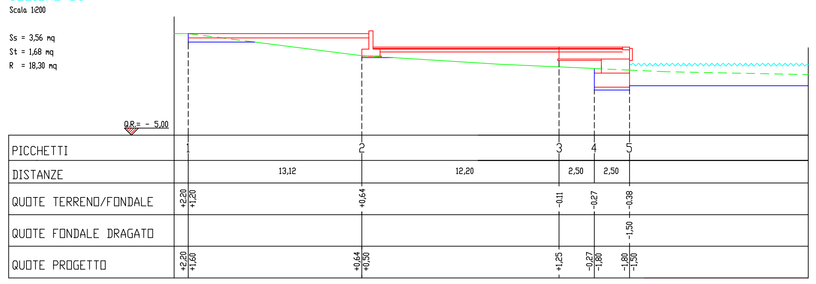
Ss = 3,79 mq
St = 7,57 mq
R = 9,83 mq



SEZIONE B3

Scala 1:200

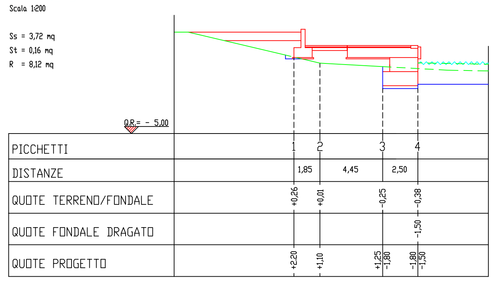
Ss = 3,56 mq
St = 1,68 mq
R = 18,30 mq



SEZIONE B4

Scala 1:200

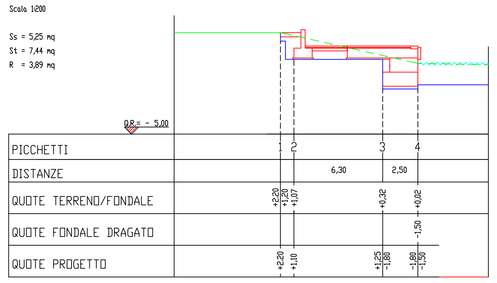
Ss = 3,72 mq
St = 0,16 mq
R = 8,12 mq



SEZIONE B5

Scala 1:200

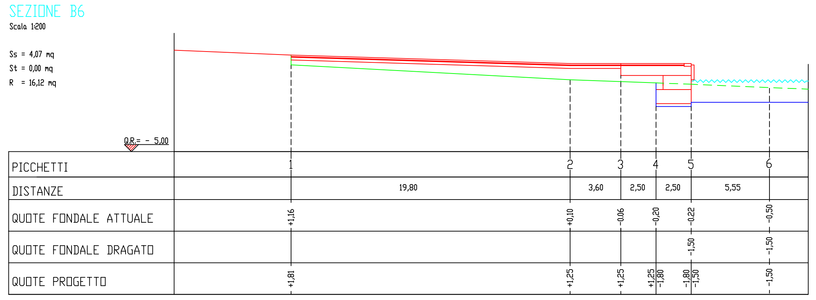
Ss = 5,25 mq
St = 7,44 mq
R = 3,89 mq



SEZIONE B6

Scala 1:200

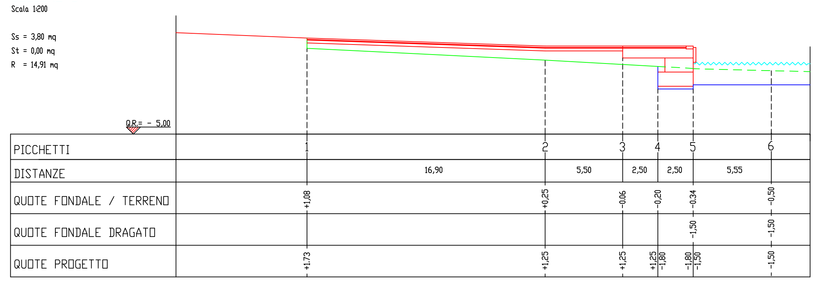
Ss = 4,87 mq
St = 0,00 mq
R = 16,32 mq



SEZIONE B7

Scala 1:200

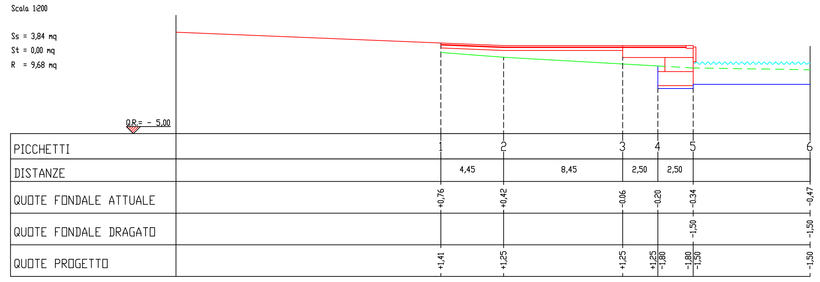
Ss = 3,80 mq
St = 0,00 mq
R = 14,91 mq



SEZIONE B8

Scala 1:200

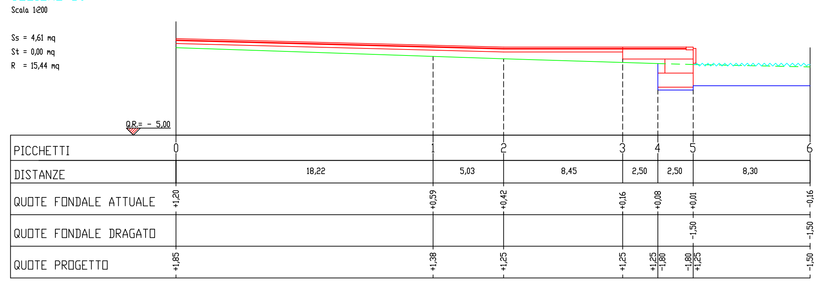
Ss = 3,84 mq
St = 0,00 mq
R = 9,68 mq



SEZIONE B9

Scala 1:200

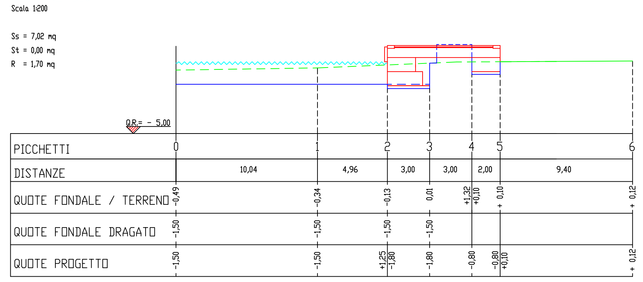
Ss = 4,61 mq
St = 0,00 mq
R = 15,44 mq



SEZIONE B10

Scala 1:200

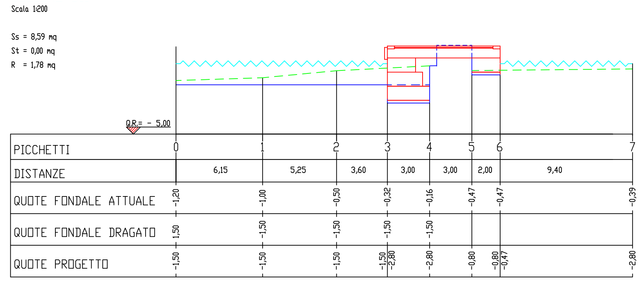
Ss = 7,02 mq
St = 0,00 mq
R = 1,70 mq



SEZIONE B11

Scala 1:200

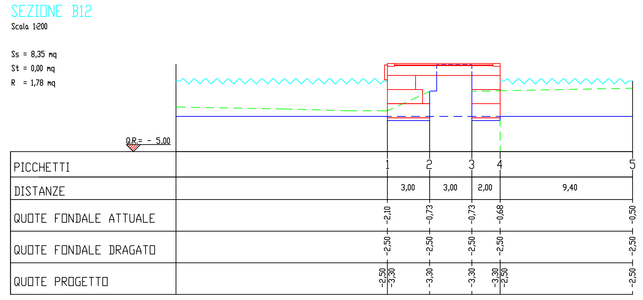
Ss = 8,59 mq
St = 0,00 mq
R = 1,78 mq



SEZIONE B12

Scala 1:200

Ss = 8,35 mq
St = 0,00 mq
R = 1,78 mq



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