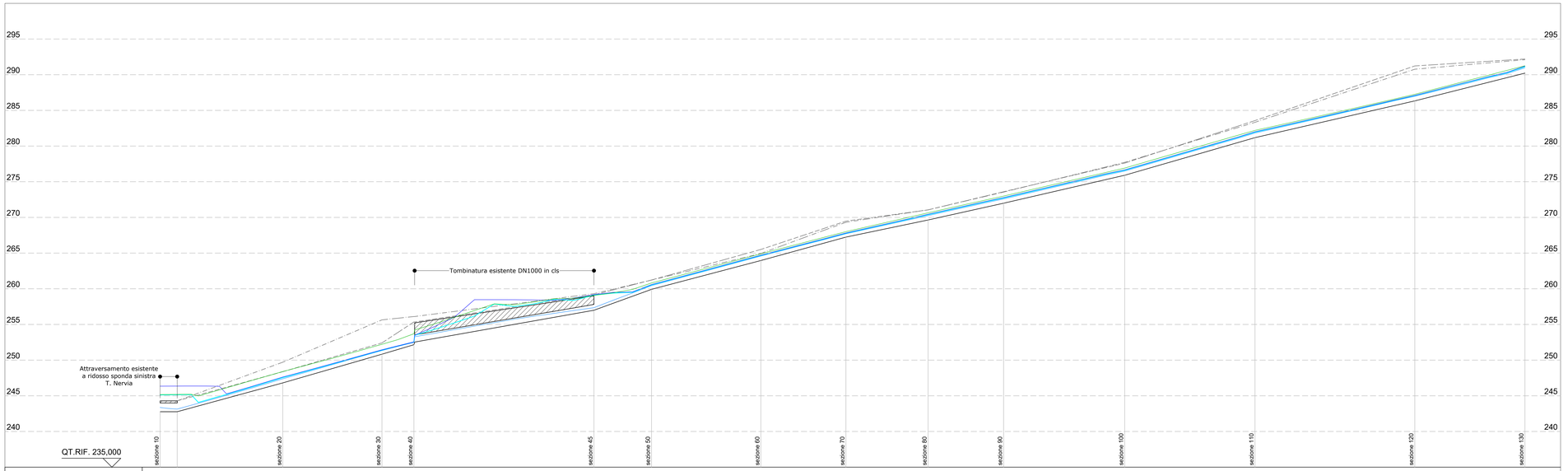
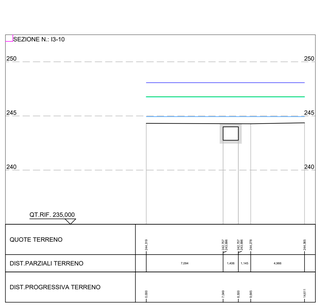
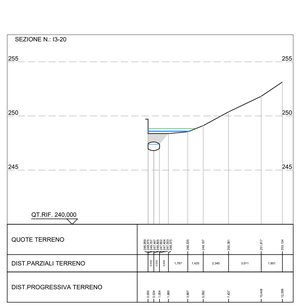
PROFILO LONGITUDINALE STATO ATTUALE (scala 1:250)

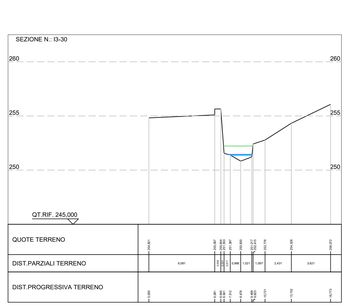


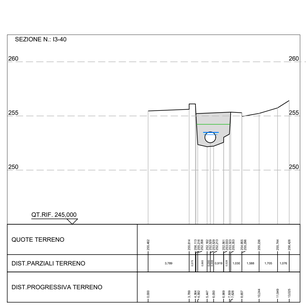
QUOTE TERRENO	242,757	242,757	246,805	250,830	252,182	256,990	259,915	263,961	267,246	269,640	271,995	275,906	281,179	286,334	290,211							
DIST.PARZIALI TERRENO	2,40	14,80	14,00	4,48	25,14	8,07	15,33	11,92	11,52	10,58	16,98	18,26	22,40	15,44								
DIST.PROGRESSIVA TERRENO	0,00	2,40	17,20	31,20	35,68	60,82	66,89	84,22	96,14	107,66	118,24	135,22	153,48	175,88	191,32							

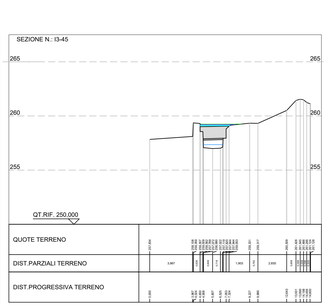
SEZIONI IDRAULICHE STATO ATTUALE (scala 1:200)

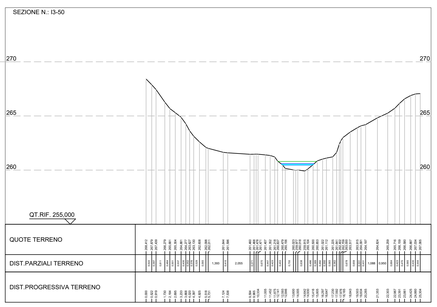




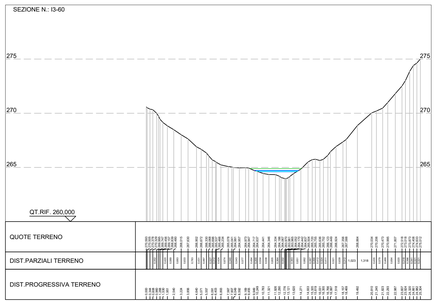


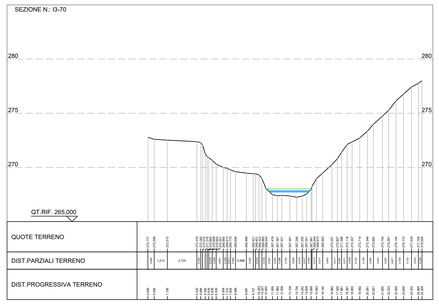


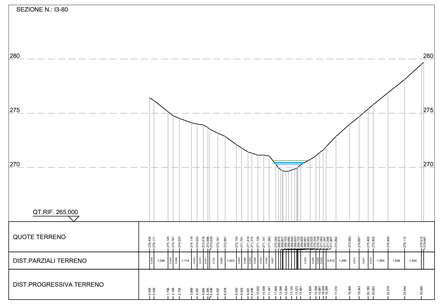




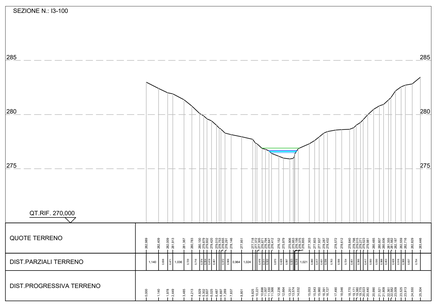


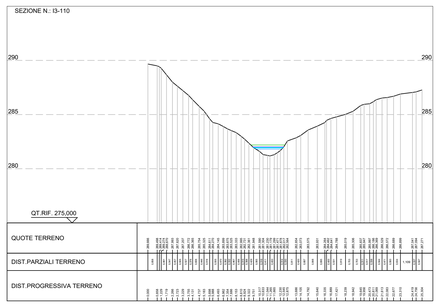


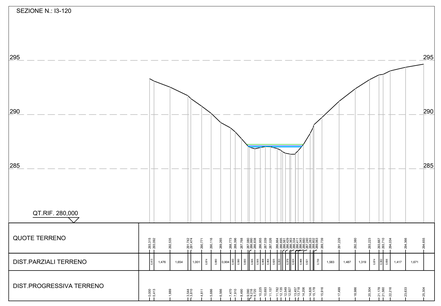


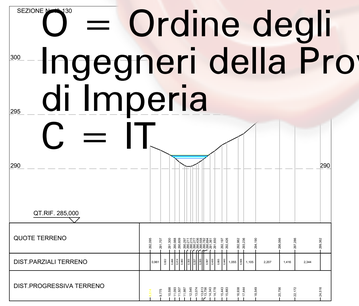












Firmato digitalmente da

Stefana Rossi

O = Ordine degli Ingegneri della Provincia di Imperia
C = IT

Comune di PIGNA - Provincia di IMPERIA

COMMITTENTE:
OTTO PIGNA s.r.l.
Regione Lago Pigo snc - 18037 Pigna (IM) - P. IVA 01715440089

ARCHITECTURAL DESIGNER
da un'idea originale di
arch. Alex Kravetz
www.alexkravetzdesign.com

Istanza S.U.A.P. ai sensi dell'art.10 della L.R. 10/2012 e ss.mm.ii. per il rilascio di permesso di costruire relativo ad intervento di ristrutturazione edilizia ed ampliamento del complesso termale ed alberghiero sito in Pigna, regione Lago Pigo snc, in applicazione dell'art.12 della medesima L.R. 10/2012 e ss.mm.ii.

OGGETTO: sistemazione idraulica corsi d'acqua
Stato attuale impluvio 3
Profilo longitudinale e sezioni idrauliche

TAVOLA
IDRA.1.SA.203

SCALA:
Varie

DATA:
luglio 2022

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collaboratori:
arch Elisabetta Giraldi
dott geom Anna Crobu

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collaboratore:
geol Denis Ciliberti

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ing Alberto Schiavon
per ind Luca Don
ing Moria Craciatti
ing Luca Amoroso