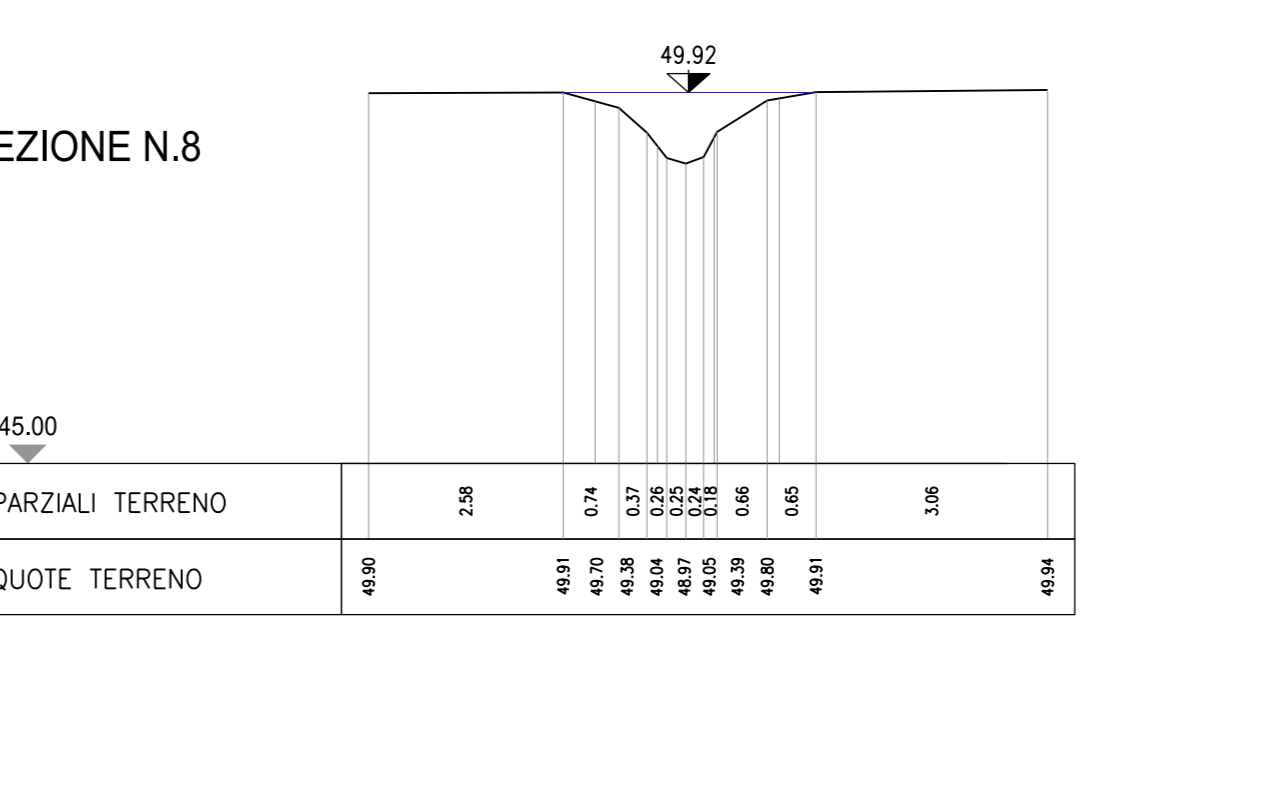
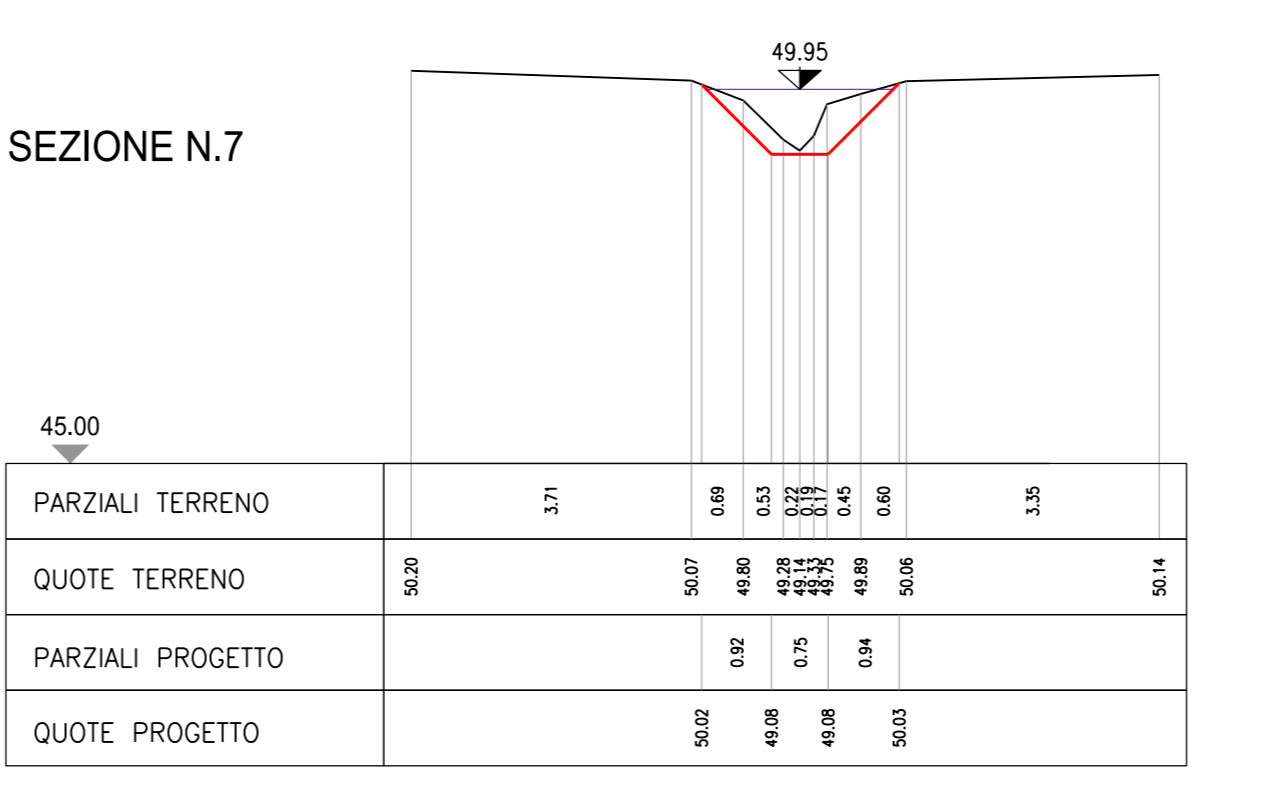
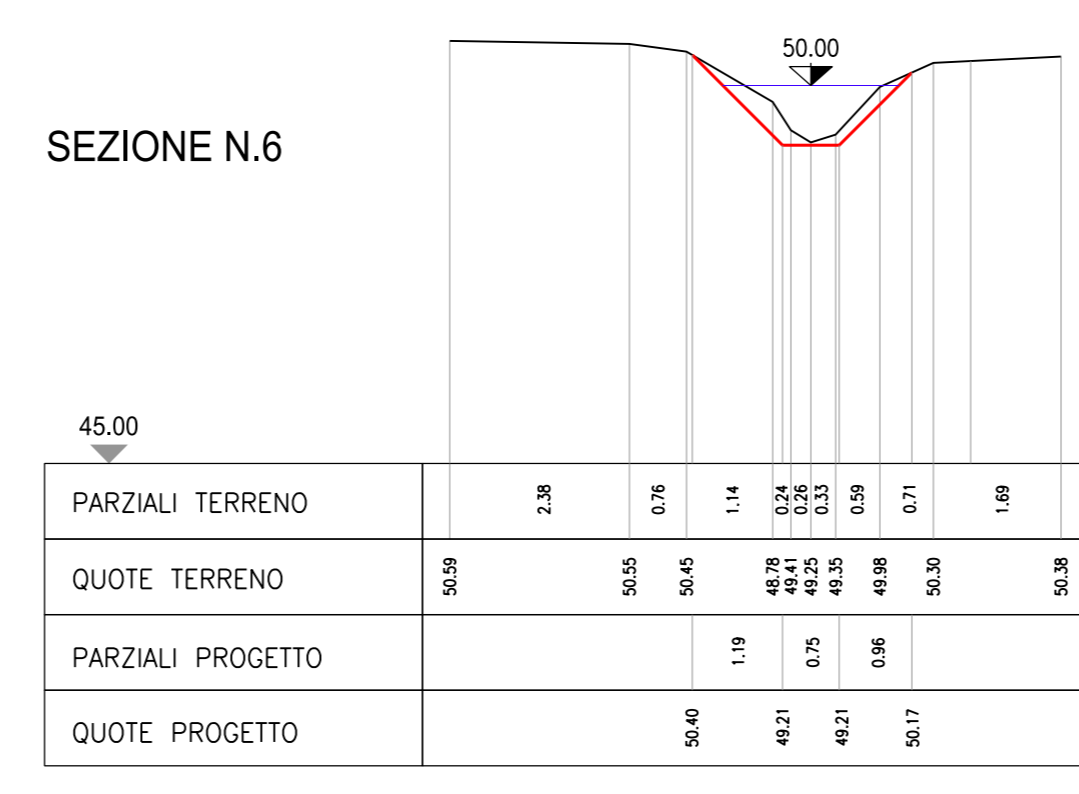
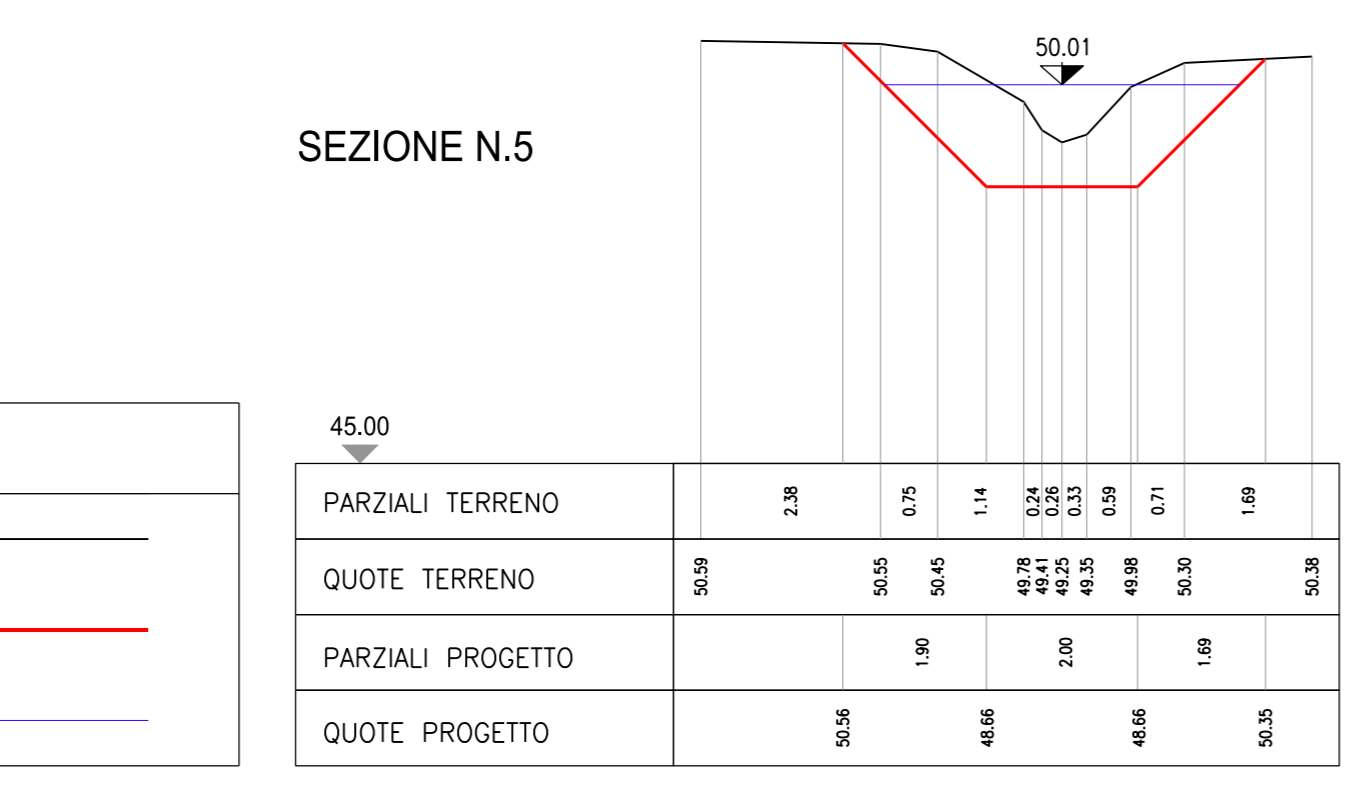
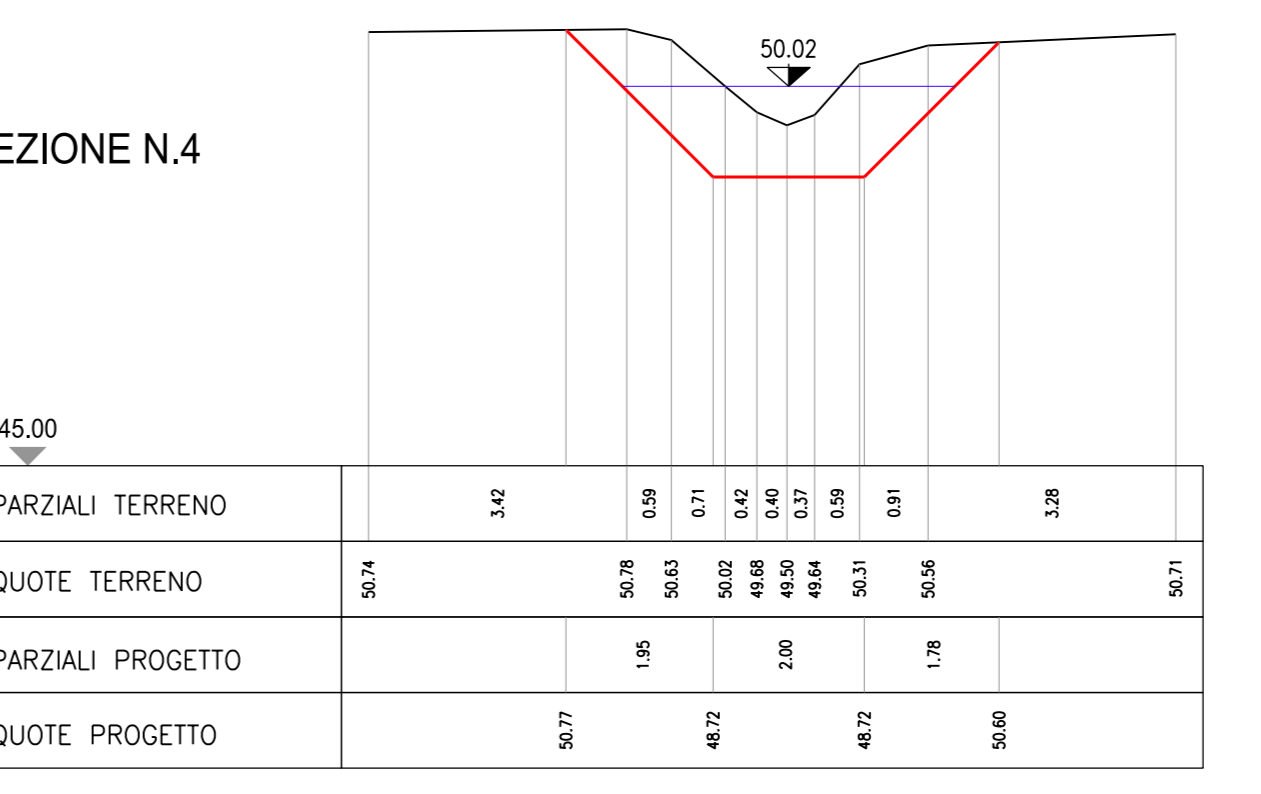
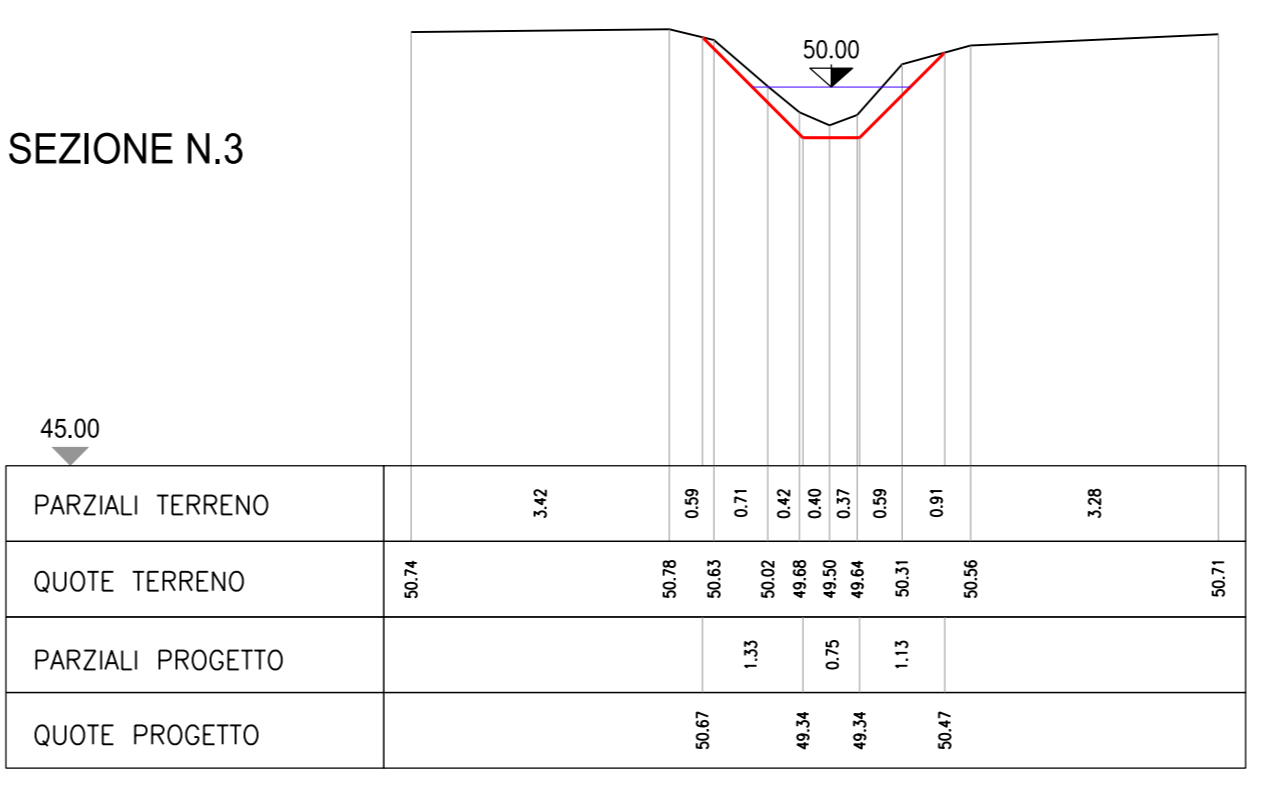
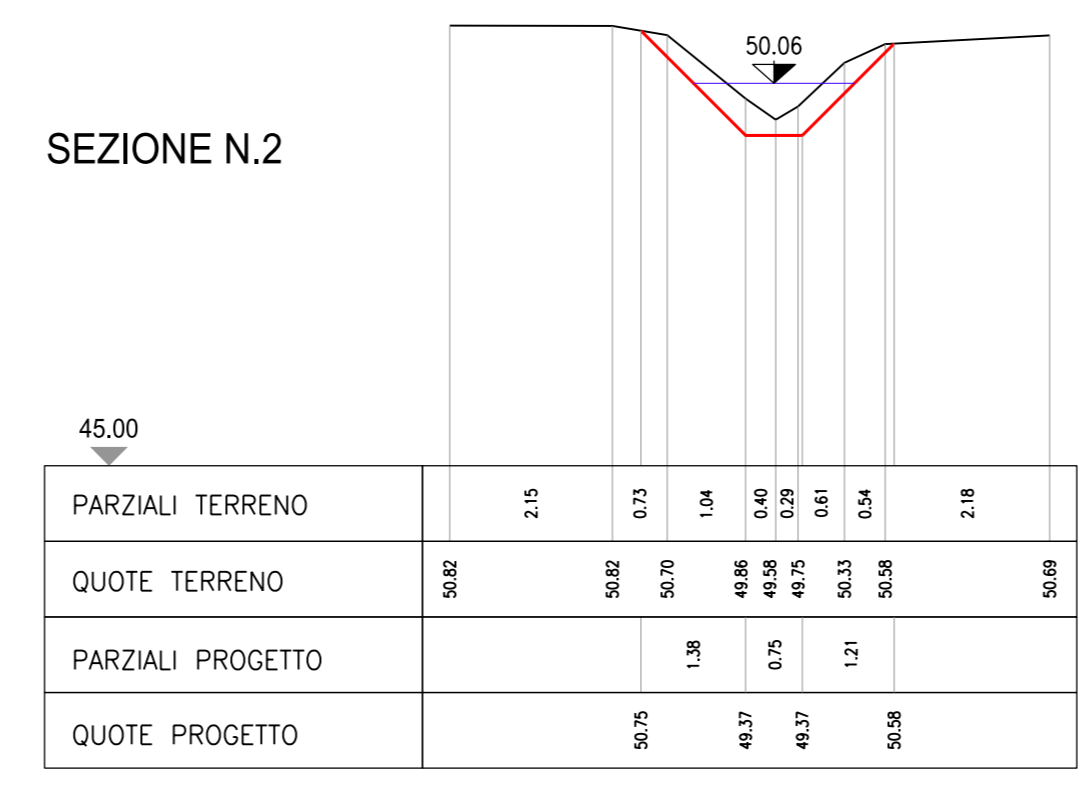
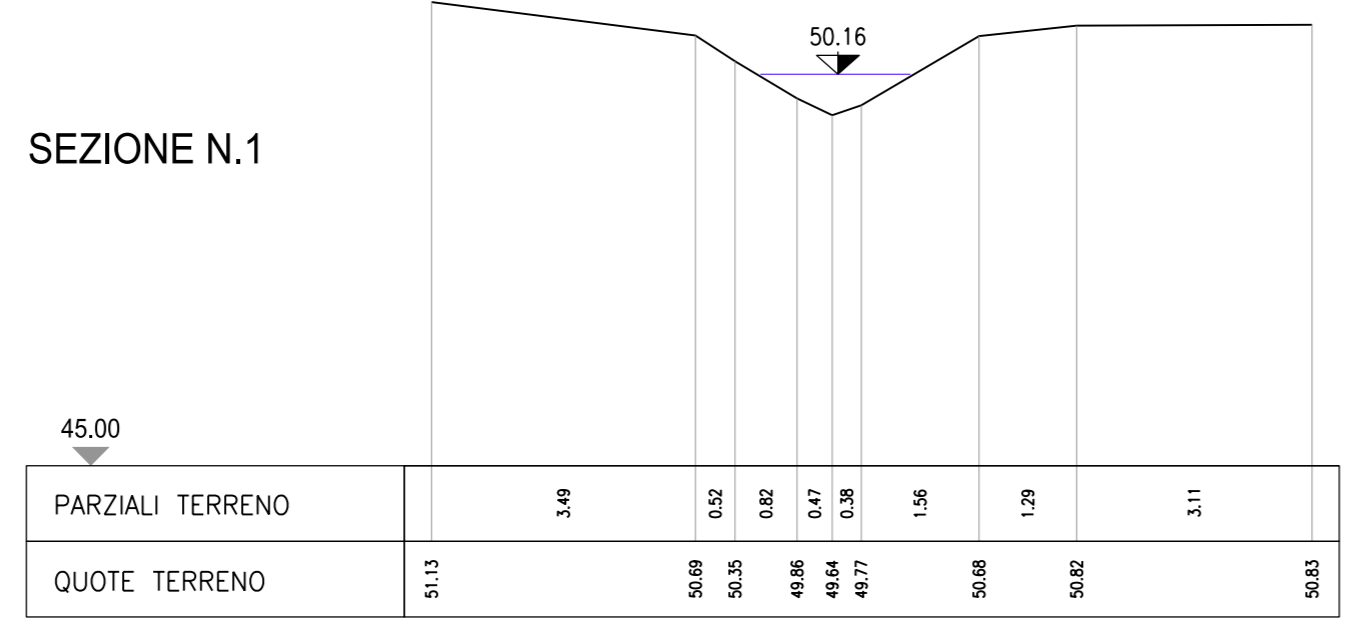


VERTICE	EST (m)	NORD (m)
1	X=9914770.28	Y=3149080.82
2	X=9914759.40	Y=3149091.58
3	X=9914756.10	Y=3149095.01
4	X=9914753.76	Y=3149098.33
5	X=9914753.35	Y=3149100.17
6	X=9914754.64	Y=3149105.64
7	X=9914757.35	Y=3149112.76
8	X=9914770.01	Y=3149145.84
9	X=9914773.12	Y=3149154.29
10	X=9914773.83	Y=3149159.22
11	X=9914775.50	Y=3149172.95
12	X=9914777.39	Y=3149192.81

SEZIONI	PARZIALE (m)	PROGRESSIVA (m)
1	0.00	0.00
2	15.29	15.29
3	10.72	26.00
4	5.61	31.62
5	52.04	83.66
6	4.98	88.64
7	5.66	94.30
8	28.13	122.43



LEGENDA

STATO DI FATTO	—
STATO DI PROGETTO	—
LIVELLO IDRICO	—

IL PROGETTISTA SPECIALISTICO Ing. Paolo De Paoli Ord. Ingg. Pavia N. 1739		IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE Ing. Federico Ferrari Ord. Ingg. Milano N. A21082		IL DIRETTORE TECNICO Ing. D'Amico Marco Ord. Ingg. Pavia N. 1496	
CODICE IDENTIFICATIVO 111447 LL00 PE AU IDR I1007 00000 D IDR 0064 1		REVISIONI N. 008 D. 01 NOVEMBRE 2017 1. GENNAIO 2018		REVISIONI	