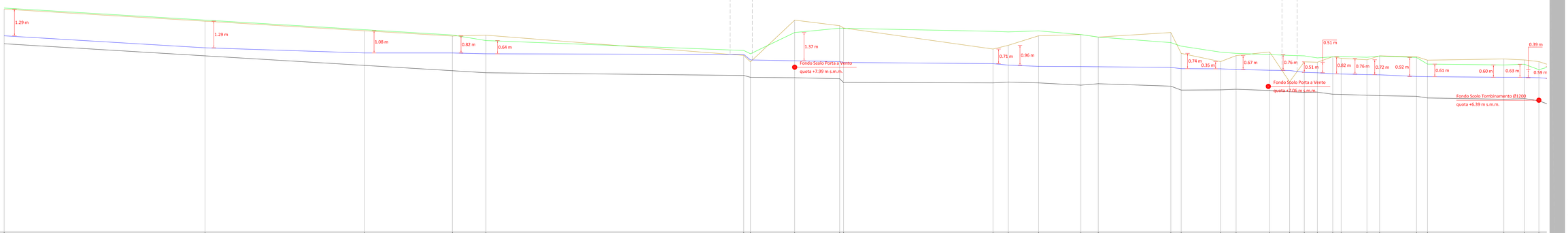
CRITICITA' ARGINALI	NESSUNO	Criticità 1 ~ 40 m	NESSUNO	Criticità 2 ~ 28 m

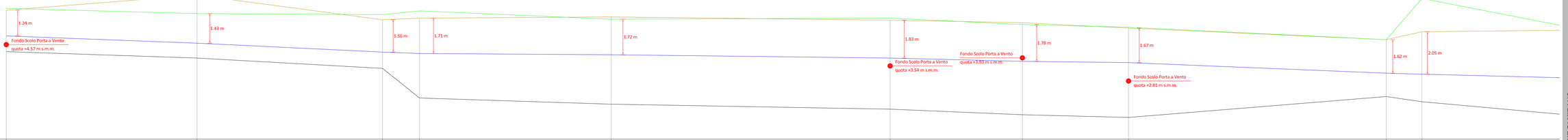
PROFILO LONGITUDINALE - TEMPO DI PIOGGIA 10h
Tr = 20 anni



Nome sezione	MAS_02	MAS_03	MAS_05	MAS_06	INT_MAS_19	INT_MAS_22	INT_MAS_23	INT_MAS_24	MAS_08	MAS_09	INT_MAS_26	INT_MAS_27	INT_MAS_28	INT_MAS_29	MAS_10	INT_MAS_30	INT_CAL_01	INT_CAL_02	INT_CAL_03	INT_CAL_04	INT_CAL_05	INT_CAL_06	INT_CAL_07	INT_CAL_08	INT_CAL_09	INT_CAL_10	INT_CAL_11	CAL_01	INT_CAL_12	INT_CAL_13	INT_CAL_A	CAL_02	
Distanza parziale (m)		390.00	310.00	170.00	65.23	500.33	13.08	85.80	87.35	7.49	290.10	29.70	58.87	82.10	33.73	140.90	20.00	76.40	30.22	65.15	38.76	28.42	25.41	29.89	16.31	50.10	24.53	71.70	23.25	148.22	40.18	27.83	23.03	
Distanza progressiva (m)	0.00	390.00	700.00	870.00	935.23	1435.56	1448.63	1534.43	1621.78	1629.26	1919.36	1949.07	2007.93	2090.03	2123.76	2264.66	2284.66	2361.06	2391.27	2456.42	2495.18	2523.60	2549.02	2578.91	2595.22	2645.31	2669.85	2741.55	2762.80	2911.02	2951.20	2979.03	
Argine Sx (m.s.m.m.)	10.85	10.27	9.81	9.55	9.28	8.80	8.64	9.67	9.88	9.80	9.73	9.70	9.75	9.57	9.45	9.18	9.01	8.72	8.66	8.60	8.56	8.54	8.44	8.49	8.51	8.47	8.53	8.46	8.14	8.10	8.13	7.87	
Quota fondo (m s.m.m.)	9.13	8.54	8.07	7.82	7.72	7.59	7.50	7.48	7.43	7.25	7.23	7.27	7.23	7.12	7.19	7.07	6.88	6.89	6.92	6.86	6.80	6.77	6.78	6.68	6.67	6.63	6.61	6.58	6.50	6.44	6.47	6.36	
Argine Dx (m s.m.m.)	10.81	10.22	9.76	9.50	9.54	8.56	8.25	10.27	10.00	9.90	8.87	9.05	9.51	9.57	9.45	9.67	8.66	8.26	8.55	8.73	7.28	8.25	8.23	8.50	8.42	8.35	8.54	8.50	8.33	8.39	8.34	8.26	
Quota pelo libero (m s.m.m.)	9.51	8.93	8.88	8.85	8.80	8.62	8.54	8.50	8.28	8.18	8.40	8.80	8.58	8.82	8.81	8.95	8.82	8.66	8.88	7.88	7.80	7.74	7.82	7.88	7.88	7.80	7.88	7.64	7.63	7.69	7.60	7.56	

CRITICITA' ARGINALI	NESSUNO

PROFILO LONGITUDINALE - TEMPO DI PIOGGIA 10h
Tr = 20 anni



Nome sezione	CAL_08	INT_CAL_39	INT_CAL_40	INT_CAL_41	CAL_16	CAL_17	MEN_01	MEN_02	INT_MEN_05	INT_MEN_06	
Distanza parziale (m)		367.74	357.59	71.38	369.45	537.53	255.00	204.60	496.89	68.67	313.40
Distanza progressiva (m)	4730.68	5098.43	5456.02	5527.40	5896.84	6434.38	6689.38	6893.98	7390.87	7459.54	
Argine Sx (m.s.m.m.)	6.32	6.07	6.02	6.20	5.80	5.85	5.54	5.41	4.81	6.80	
Quota fondo (m s.m.m.)	4.23	3.92	3.42	1.99	1.69	1.45	1.18	1.05	2.06	1.81	
Argine Dx (m s.m.m.)	6.23	6.96	5.77	5.85	5.91	5.75	5.63	5.37	4.81	5.19	
Quota pelo libero (m s.m.m.)	8.00	4.68	4.23	4.18	4.09	3.94	3.78	3.78	3.22	3.14	

Approvazione

Collaboratori
Ing. Cristofer Zanotto
Ing. Giulia Bonato

Progettisti
Ing. Livio Pinzoni

Dirigente Area 2
Arch. Lorenzo Borzicato

Responsabile Servizio Pianificazione Territoriale
arch. Renata Rinaldi

Il Sindaco
Maria Rosa Pavanello

Assessore Pianificazione Territoriale
Giuseppe Saccon

Veneto Progetti s.r.l.

COMUNE DI MIRANO

PIANO DELLE ACQUE

PROFILO LONGITUDINALE FOSSO MASON, SCOLO CALTRESSA, MENEGON (Tp = 10 ore)
SOTTOBACINO MENEGON

Tav. 12b1

2013
scala 1:2000
scala 1:50