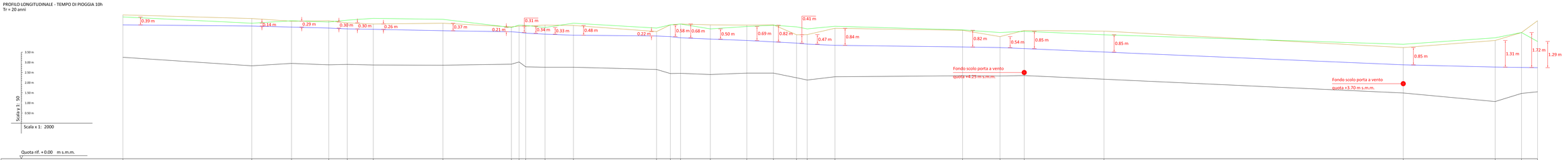
CRITICITA' ARGINALI	NESSUNO

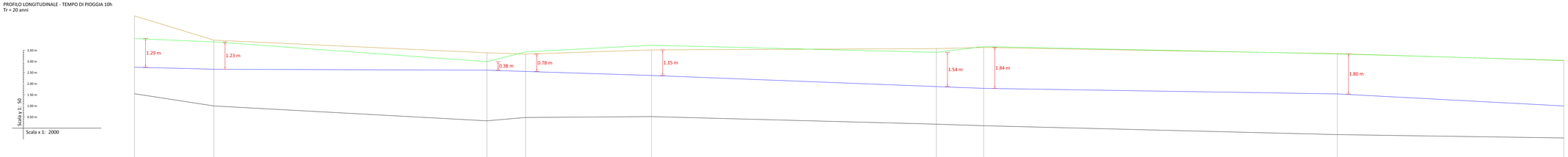
PROFILO LONGITUDINALE - TEMPO DI PIOGGIA 10h
Tr = 20 anni



Nome sezione	VOLP_01	INT_VOLP_01	INT_VOLP_02	INT_VOLP_03	INT_VOLP_04	INT_VOLP_05	INT_VOLP_06	INT_VOLP_07	INT_VOLP_08	INT_VOLP_09	VOLP_03	INT_VOLP_10	INT_VOLP_11	INT_VOLP_12	INT_VOLP_13	INT_VOLP_14	INT_VOLP_15	INT_VOLP_16	INT_VOLP_17	INT_VOLP_18	INT_VOLP_19	VOLP_05	INT_VOLP_20	VOLP_06	INT_VOLP_21	INT_VOLP_22	INT_VOLP_23	INT_VOLP_24	INT_VOLP_25
Distanza parziale (m)		253.97	78.23	73.42	36.32	51.33	137.16	134.91	15.36	6.04	37.80	56.10	163.71	27.13	20.18	58.71	71.95	52.22	45.54	23.11	54.47	251.50	73.66	47.73	157.12	589.49	180.99	51.90	31.57
Distanza progressiva (m)	0.00	253.97	332.20	405.62	441.94	493.27	630.43	765.34	780.58	786.62	824.42	880.52	1051.23	1078.36	1098.54	1157.25	1229.20	1281.42	1326.96	1350.07	1401.54	1653.04	1726.70	1774.43	1932.55	2522.04	2703.03	2754.93	2786.50
Argine Sx (m.s.m.m.)	6.99	6.68	6.80	6.74	6.83	6.92	6.87	6.47	6.59	6.57	6.47	6.68	6.44	6.60	6.64	6.40	6.52	6.58	6.50	6.40	6.53	6.35	6.22	6.28	6.11	5.64	5.96	6.22	5.78
Quota fondo (m s.m.m.)	5.00	4.58	4.70	4.63	4.65	4.62	4.61	4.66	4.77	4.53	4.51	4.51	4.40	4.20	4.21	4.15	4.22	4.22	3.99	3.88	4.04	4.09	4.08	4.10	3.92	3.24	2.82	3.22	3.30
Argine Dx (m s.m.m.)	7.09	6.91	6.78	6.80	6.70	6.64	6.68	6.50	6.54	6.53	6.59	6.57	6.27	6.60	6.64	6.60	6.59	6.60	6.11	6.12	6.43	6.33	6.02	6.32	6.29	5.48	5.83	6.22	6.80
Quota pelo libero (m s.m.m.)	6.60	**6.54**	**6.69**	**6.44**	**6.48**	**6.38**	**6.31**	6.26	**6.25**	**6.29**	**6.39**	**6.69**	**6.05**	**6.09**	**6.08**	**5.90**	**5.89**	**5.88**	5.70	**5.98**	**5.99**	**5.59**	**5.86**	**5.83**	**5.80**	**4.84**	**4.62**	**4.69**	**4.60**

CRITICITA' ARGINALI	NESSUNO

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



Nome sezione	INT_VOLP_25	VOLP_09	VOLP_10	INT_VOLP_29	INT_VOLP_30	INT_VOLP_35	INT_VOLP_36	INT_VOLP_42	INT_VOLP_46
Distanza parziale (m)		143.01	491.28	69.66	226.66	512.49	85.10	636.50	407.58
Distanza progressiva (m)	2786.50	2929.51	3420.79	3490.45	3717.11	4229.60	4314.70	4951.20	5358.78
Argine Sx (m.s.m.m.)	5.78	5.63	4.74	5.18	5.48	5.16	5.42	5.09	4.80
Quota fondo (m s.m.m.)	3.30	2.75	2.08	2.23	2.27	1.93	1.86	1.46	1.31
Argine Dx (m s.m.m.)	6.80	5.71	5.14	5.08	5.27	5.33	5.38	5.10	4.79
Quota pelo libero (m s.m.m.)	**4.60**	**4.63**	**4.26**	**4.63**	**4.23**	**3.84**	**3.86**	**3.39**	2.90

Approvazione

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Il Sindaco
Maria Rosa Pavanello

Assessore Pianificazione Territoriale
Giuseppe Mario

Venezia, Progetto 81

COMUNE DI MIRANO

PIANO DELLE ACQUE

PROFILO LONGITUDINALE SCOLO VOLPIN (Tp = 10 ore)
SOTTOBACINO PIONCA

Tav. 16b

2015

scala 1:2000
scala 1:50