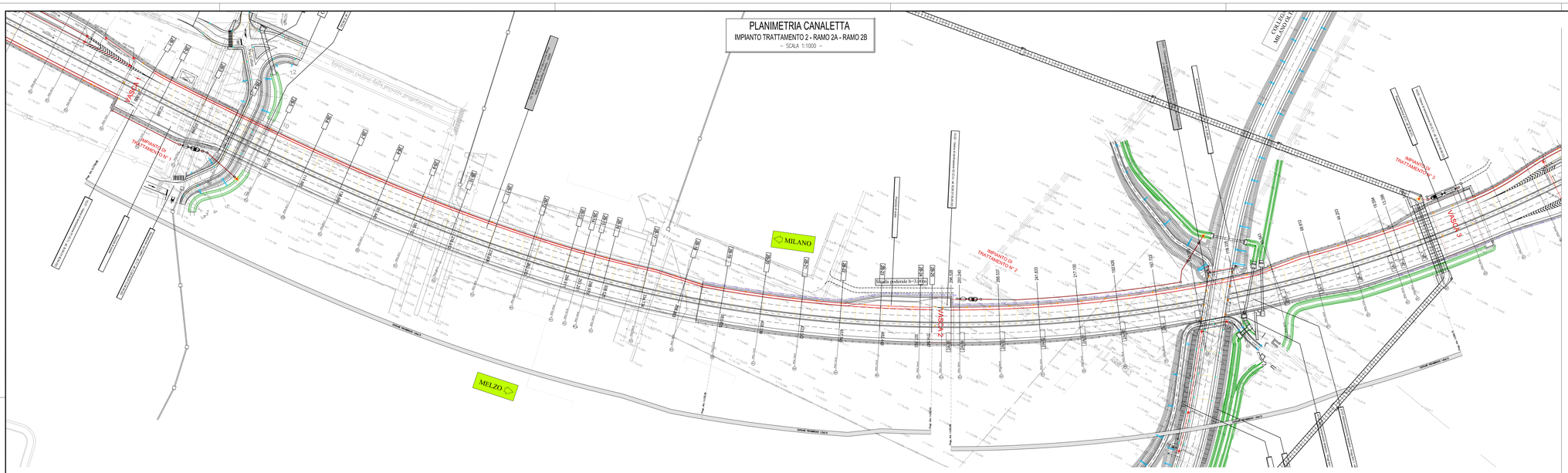
PLANIMETRIA CANALETTA
IMPIANTO TRATTAMENTO 2 - RAMO 2A - RAMO 2B
– SCALA 1:1000 –



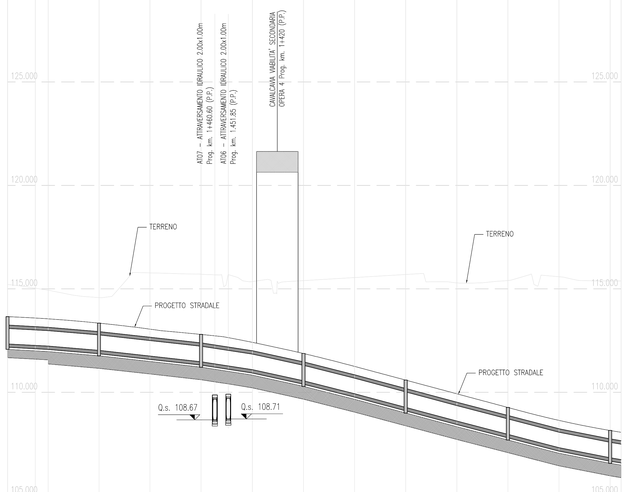
PROFILO CANALETTA
IMPIANTO TRATTAMENTO 2 - RAMO 2A
– SCALA 1:1000\1:100 –

TRATTI	h = −0.105 L = 19.594 i = −0.00536	h = −0.207 L = 24.609 i = −0.00842	h = −0.547 L = 49.341 i = −0.01109	h = −0.381 L = 24.772 i = −0.01538	h = −0.540 L = 24.703 i = −0.02188	h = −0.624 L = 24.703 i = −0.02525	h = −1.324 L = 49.407 i = −0.02679	h = −1.286 L = 49.407 i = −0.02602	h = −0.498 L = 24.703 i = −0.01979	h = −0.094 L = 5.288 i = −0.01631
POZZETTI – SEZIONI	24-1	24-2	24-3	24-4	24-5	24-6	24-7	24-8	24-9	24-10	24-11	24-12	24-13	24-14	24-15
COORDINATA EST	1523950.19	1523940.77	1523936.26	1523918.54	1523900.23	1523882.71	1523864.22	1523844.47	1523824.31	1523803.73	1523782.77	1523761.44	1523739.75	1523717.73	1523717.97
COORDINATA NORD	5037205.89	5037196.17	5037192.01	5037175.54	5037158.60	5037141.17	5037124.77	5037109.92	5037095.66	5037081.99	5037068.92	5037056.46	5037044.63	5037033.44	5037031.13

PROFILO CANALETTA
IMPIANTO TRATTAMENTO 2 - RAMO 2B
– SCALA 1:1000\1:100 –

TRATTI	h = −0.119 L = 37.299 i = −0.00319	h = −0.176 L = 49.737 i = −0.00353	h = −0.176 L = 49.632 i = −0.00354	h = −0.176 L = 49.524 i = −0.00355	h = −0.176 L = 49.415 i = −0.00355	h = −0.176 L = 49.305 i = −0.00356	h = −0.075 L = 24.614 i = −0.00304	h = −0.054 L = 24.609 i = −0.00221	h = −0.081 L = 74.204 i = −0.00109	h = −0.050 L = 49.408 i = −0.00101	h = −0.060 L = 56.800 i = −0.00106
POZZETTI – SEZIONI	28-1	28-2	28-3	28-4	28-5	28-6	28-7	28-8	28-9	28-10	28-11	28-12	28-13	28-14	28-15	28-16	28-17	28-18	28-19	28-20	28-21	28-22	28-23	28-24	28-25
COORDINATA EST	1523198.67	1523211.04	1523235.84	1523269.82	1523285.68	1523310.51	1523335.30	1523360.05	1523384.76	1523409.40	1523433.96	1523458.43	1523482.79	1523491.03	1523497.63	1523507.00	1523531.08	1523555.68	1523579.63	1523603.26	1523626.67	1523649.84	1523672.76	1523695.39	1523702.11
COORDINATA NORD	5036947.79	5036947.76	5036946.63	5036946.60	5036946.62	5036946.64	5036947.60	5036948.65	5036950.14	5036952.12	5036954.44	5036957.73	5036961.46	5036962.88	5036964.07	5036965.58	5036970.96	5036974.93	5036980.11	5036987.32	5036995.20	5037003.77	5037013.00	5037022.89	5037025.98

RAMO 2A

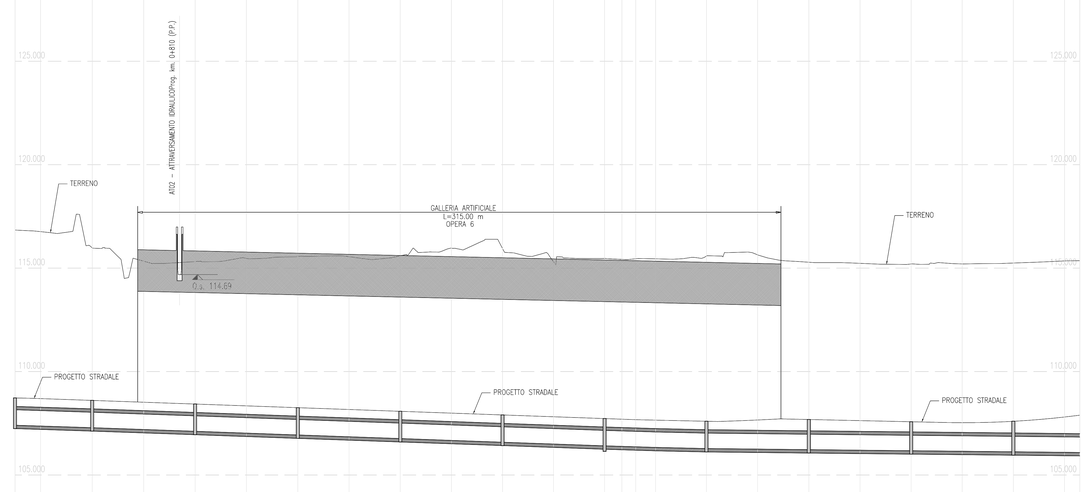


1:100
1:1000

Q.T. RIF. 98.000

DIMENSIONI – MATERIALE	CANALETTA PREFABBRICATA 1.00X0.75
SEZIONE TIPO DI POSA	
PROGETTO (mslm)	113.657 113.590 113.551 113.344 113.054 112.797 112.416 111.876 111.252 110.590 109.928 109.266 108.643 108.154 108.068
DISTANZE PARZIALI (m)	13.40 6.20 24.61 24.61 24.73 24.77 24.70 24.70 24.70 24.70 24.70 24.70 24.70 5.28
DISTANZE PROGRESSIVE (m)	0.00 13.40 19.59 44.20 68.81 93.54 118.32 143.02 167.72 192.43 217.13 241.83 266.54 291.24 296.53
QUOTA SCORRIMENTO (mslm)	112.337 112.265 112.231 112.024 111.751 111.477 111.096 110.556 109.932 109.270 108.608 107.965 107.323 106.834 106.748
PROFONDITA' (m)	1.320 1.325 1.320 1.320 1.303 1.320 1.320 1.320 1.320 1.320 1.320 1.320 1.301 1.320 1.320 1.320 1.320
ETTOMETRICHE	0 1 2

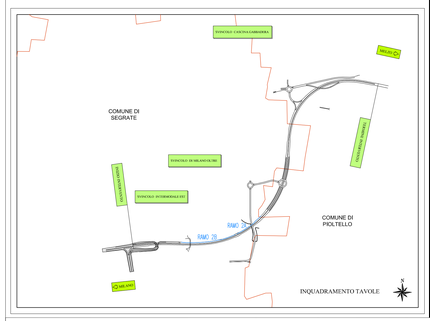
RAMO 2B



1:100
1:1000

Q.T. RIF. 97.000

DIMENSIONI – MATERIALE	CANALETTA PREFABBRICATA 1.00X0.75																								CANALETTA PREFABBRICATA 1.25X0.75		
SEZIONE TIPO DI POSA																											
PROGETTO (mslm)	108.727	108.696	108.608	108.521	108.433	108.345	108.257	108.169	108.082	107.994	107.906	107.818	107.730	107.701	107.671	107.656	107.601	107.662	107.686	107.632	107.577	107.532	107.599	107.806	107.896		
DISTANZE PARZIALI (m)	12.39	24.91	24.88	24.86	24.83	24.80	24.78	24.75	24.72	24.69	24.67	24.64	8.37	6.70	9.55	24.61	24.73	24.77	24.70	24.70	24.70	24.70	24.70	24.70	7.39		
DISTANZE PROGRESSIVE (m)	0.00	12.39	37.30	62.18	87.04	111.87	136.67	161.44	186.19	210.91	235.61	260.27	284.91	293.28	299.98	309.53	334.13	358.86	383.64	408.34	433.04	457.75	482.45	507.15	514.54		
QUOTA SCORRIMENTO (mslm)	107.407	107.368	107.288	107.200	107.113	107.025	106.937	106.849	106.762	106.674	106.586	106.498	106.410	106.385	106.365	106.336	106.281	106.254	106.227	106.200	106.175	106.150	106.124	106.098	106.090		
PROFONDITA' (m)	1.320	1.328	1.320	1.321	1.320	1.320	1.320	1.320	1.320	1.320	1.320	1.320	1.320	1.316	1.312	1.320	1.320	1.408	1.459	1.432	1.402	1.382	1.475	1.708	1.806		
ETTOMETRICHE	0					1						2							3						4		5	



Project Number XXX

Città metropolitana di Milano

Westfield
WESTFIELD MILAN S.p.a.
C.so Giacomo Matteotti, 10
20121 Milano

ACCORDO DI PROGRAMMA
(APPROVATO CON D.P.G.R. DEL 22.05.2009 N.5095)
PRIMO ATTO INTEGRATIVO
(APPROVATO CON D.P.G.R. DEL 29.03.2010 N.3148)

POTENZIAMENTO DELLA S.P. N.103
"ANTICA DI CASSANO"
1° LOTTO - 2° STRALCIO
TRATTA B

PROGETTO ESECUTIVO

TITOLO elaborato :
STUDI E INDAGINI
IDROLOGIA E IDRAULICA
Smaltimento acque di piattaforma - Profili longitudinali Tav. 2/10

Cod. Elaborato: B.02.14

CODICE WM : WM-ERR-TB-00-M2-C-52014

Scala: 1:1.000/100

Redatto	Controllato	Approvato	Data:
IDEA	CAPRANI	RINALDI	Maggio 2015

Revisioni	Redatto	Controllato	Approvato	DATA:
A	IDEA	CAPRANI	RINALDI	VERIFICA - SETT. 2015
B	IDEA	CAPRANI	RINALDI	VERIFICA - APR. 2016
C				
D				

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Il Direttore Tecnico
Dott.Ing. Alberto RINALDI

Visto
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Visto