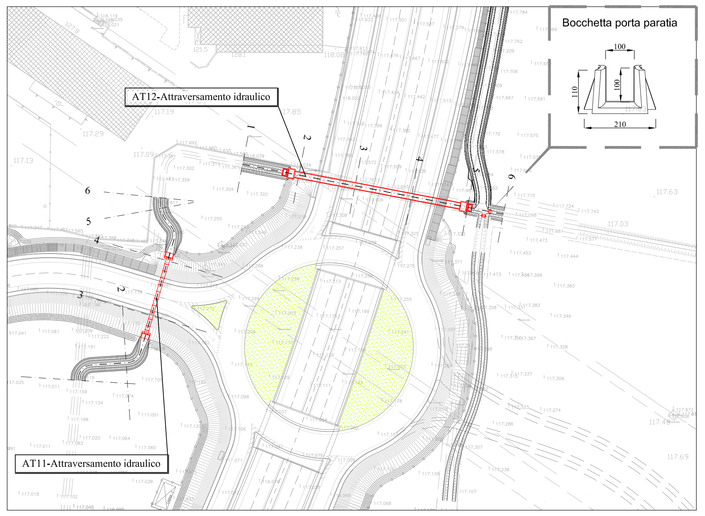
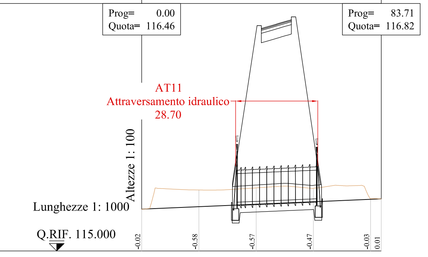
Deviazione CANALE IRRIGUO ①

Planimetria



Profilo - AT11

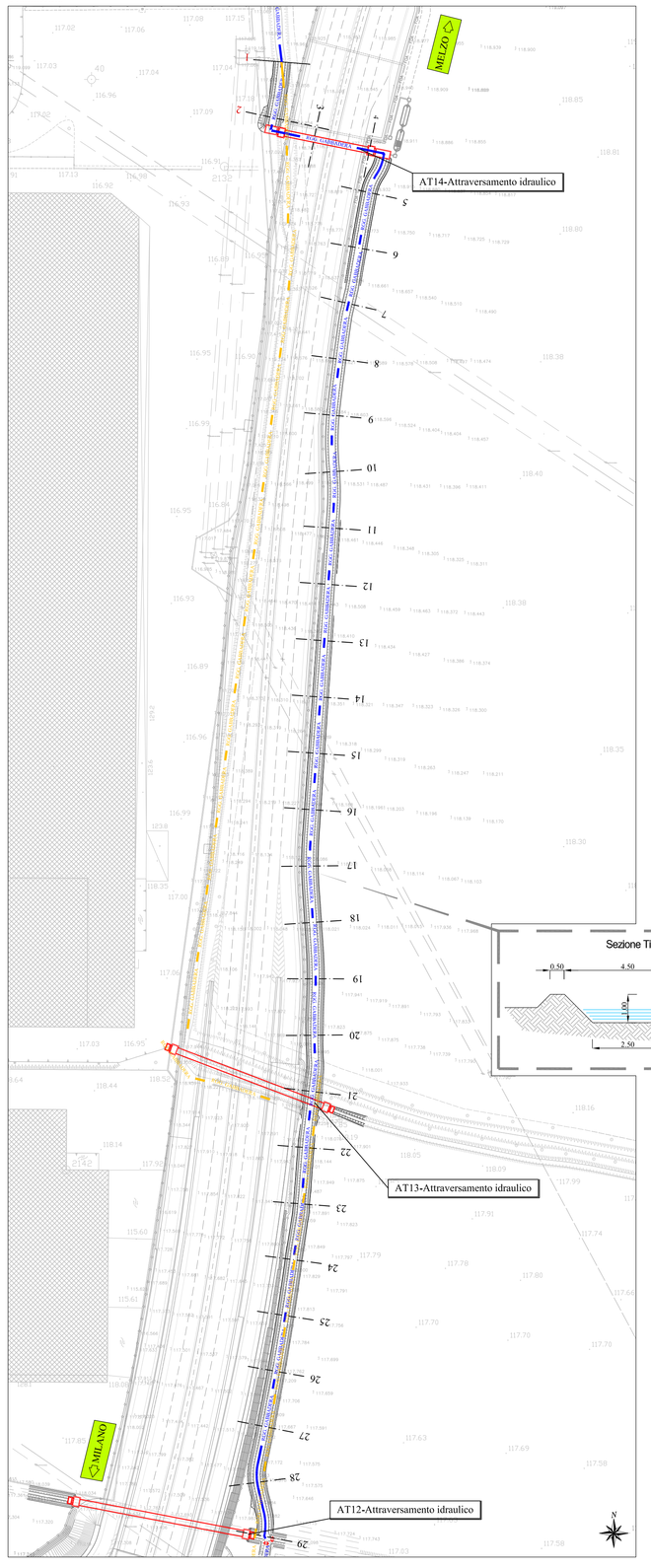
LIVELLETTE	D=0.360 L=83.708 P=0.043°/..	
	Prog= 0.00 Quota= 116.46	Prog= 83.71 Quota= 116.82



No. SEZIONI	1	2	3	4	5	6
DISTANZE PROGRESSIVE	0.00	20.00	40.00	60.00	80.00	83.70
DISTANZE PARZIALI		20.00	20.00	20.00	20.00	3.70
QUOTE TERRENO	116.46	117.13	117.20	117.19	116.83	116.82
QUOTE DI SCORRIMENTO	116.46	116.55	116.63	116.72	116.80	116.82
ETTOMETRICHE	0					
AND. PLAN.	R=5.00 L=7.21 L=6.69	L=12.65	L=6.09 R=5.00	L=41.08	L=4.89 R=5.00	L=2.92 R=5.00

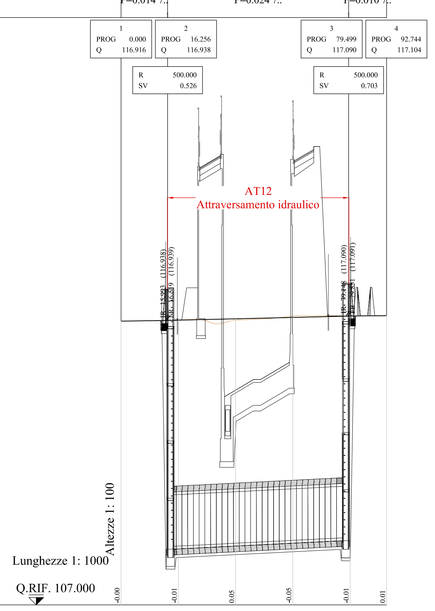
Deviazione ROGGIA GABBADERA ⑥

Planimetria — ROG. GABBADERA — Dismesso — ROG. GABBADERA — Progetto / Mantenuto



Profilo - AT12

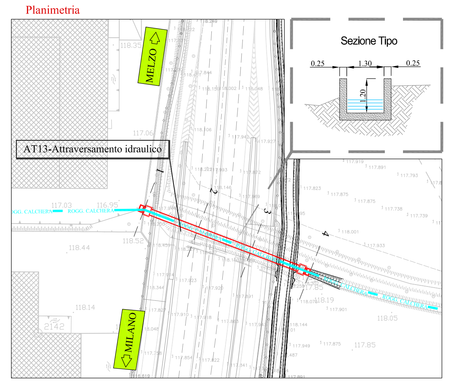
LIVELLETTE	D=0.022 L=16.256 P=0.014°/..	D=0.152 L=63.243 P=0.024°/..	D=0.013 L=13.244 P=0.010°/..
	1 PROG 0.000 Q 116.916	2 PROG 16.256 Q 116.958	3 PROG 79.499 Q 117.090
		R 500.000 SV 0.526	R 500.000 SV 0.763



No. SEZIONI	1	2	3	4	5	6
DISTANZE PROGRESSIVE	0.00	20.00	40.00	60.00	80.00	92.74
DISTANZE PARZIALI		20.00	20.00	20.00	20.00	12.74
QUOTE TERRENO	116.92	116.96	116.95	117.09	117.10	117.10
QUOTE DI SCORRIMENTO	116.92	116.95	117.00	117.04	117.09	117.10
ETTOMETRICHE	0					
AND. PLAN.	L=92.74					

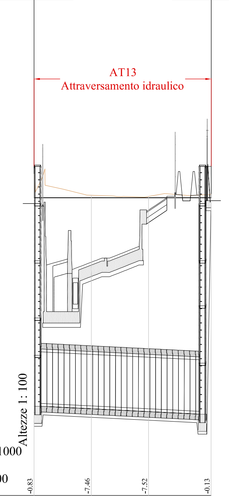
Deviazione ROGGIA CALCHERA

Planimetria



Profilo - AT13

LIVELLETTE	D=0.000 L=61.856 P=0.000°/..	
	Prog= -0.00 Quota= 117.40	Prog= 61.86 Quota= 117.40

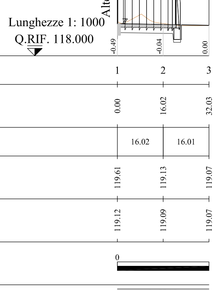


No. SEZIONI	1	2	3	4
DISTANZE PROGRESSIVE	0.00	20.00	40.00	61.85
DISTANZE PARZIALI		20.00	20.00	21.85
QUOTE TERRENO	118.23	117.40	117.42	117.53
QUOTE DI SCORRIMENTO	117.40	110.03	109.93	117.40
ETTOMETRICHE	0			
AND. PLAN.	L=61.86			

Deviazione ROGGIA GABBADERA ⑤

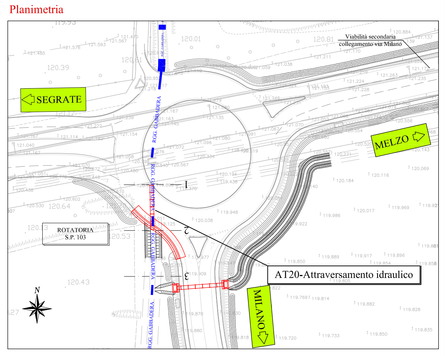
Profilo - AT20

LIVELLETTE	D=0.000 L=2.116 P=0.000°/..	D=0.053 L=29.916 P=0.018°/..	
	1 PROG 0.000 Q 119.118	2 PROG 2.116 Q 119.118	3 PROG 32.032 Q 119.065
		R 300.000 SV 0.527	



No. SEZIONI	1	2	3
DISTANZE PROGRESSIVE	0.00	16.02	32.03
DISTANZE PARZIALI		16.02	16.01
QUOTE TERRENO	119.61	119.13	119.07
QUOTE DI SCORRIMENTO	119.12	119.09	119.07
ETTOMETRICHE	0		
AND. PLAN.	L=32.03		

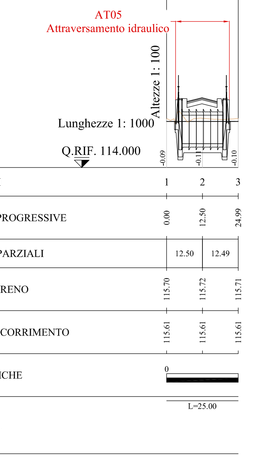
Planimetria



Deviazione CAVO SPAGNOLO 1

LIVELLETTE	D=0.000 L=25.000 P=0.000°/..	
	Prog= 0.00 Quota= 115.61	Prog= 25.00 Quota= 115.61

Profilo - AT05



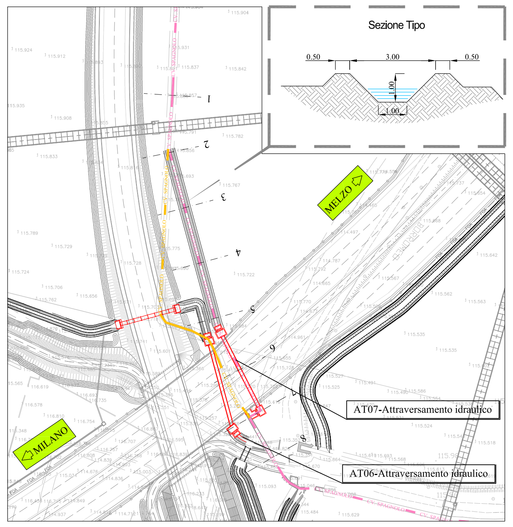
No. SEZIONI	1	2	3
DISTANZE PROGRESSIVE	0.00	12.50	24.99
DISTANZE PARZIALI		12.50	12.49
QUOTE TERRENO	115.70	115.72	115.71
QUOTE DI SCORRIMENTO	115.61	115.61	115.61
ETTOMETRICHE	0		
AND. PLAN.	L=25.00		

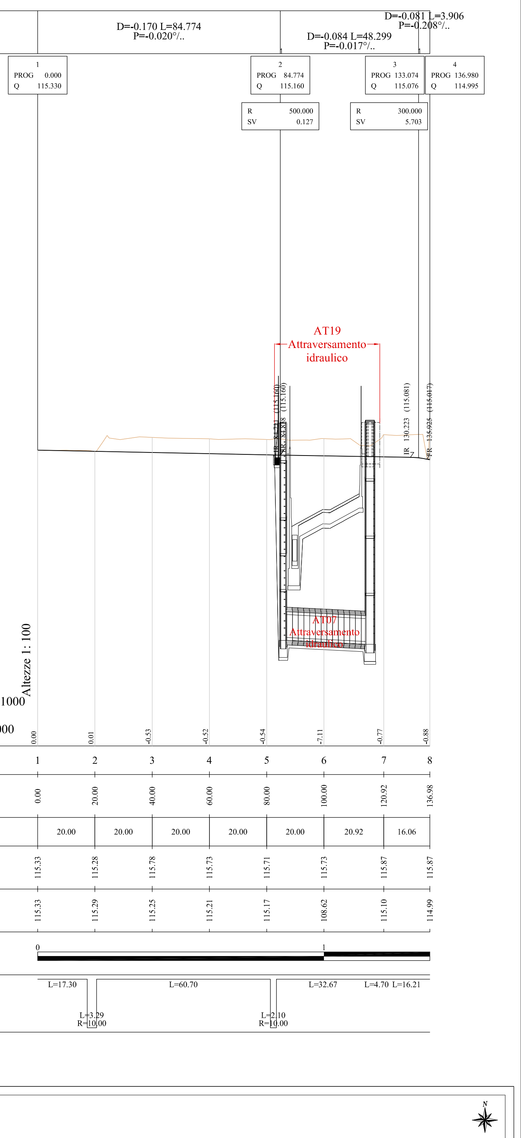
Deviazione CAVO SPAGNOLO 2

Profilo - AT19

LIVELLETTE	D=-0.170 L=84.774 P=-0.020°/..	D=-0.084 L=48.299 P=-0.017°/..	D=-0.081 L=3.906 P=-0.268°/..	
	1 PROG 0.000 Q 115.330	2 PROG 84.774 Q 115.160	3 PROG 133.074 Q 115.076	4 PROG 136.980 Q 114.995
		R 500.000 SV 0.127	R 300.000 SV 5.703	

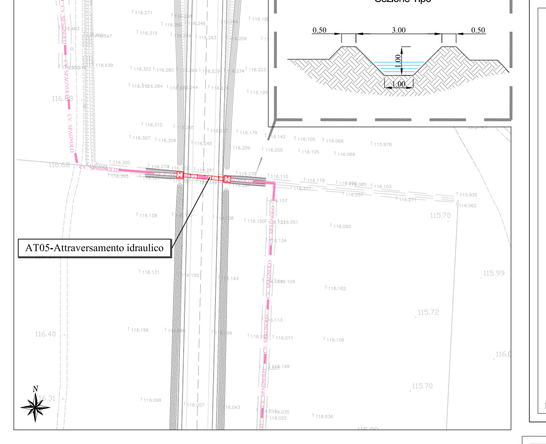
Planimetria — CV. SPAGNOLO — Dismesso — CV. SPAGNOLO — Progetto / Mantenuto

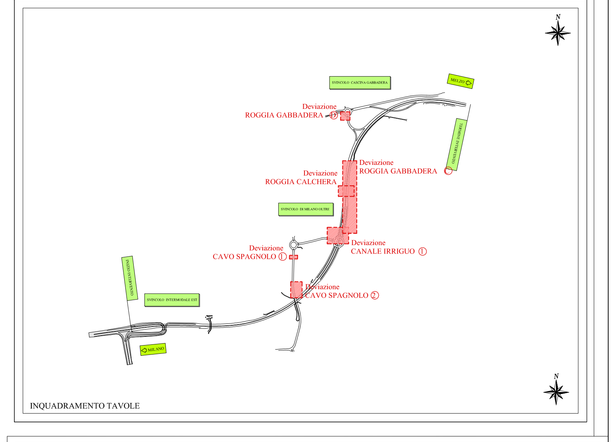




No. SEZIONI	1	2	3	4	5	6	7	8
DISTANZE PROGRESSIVE	0.00	20.00	40.00	60.00	80.00	100.00	120.92	136.98
DISTANZE PARZIALI		20.00	20.00	20.00	20.00	20.00	20.92	16.06
QUOTE TERRENO	115.33	115.28	115.78	115.73	115.71	115.73	115.87	115.87
QUOTE DI SCORRIMENTO	115.33	115.29	115.25	115.21	115.17	108.62	115.10	114.99
ETTOMETRICHE	0						1	
AND. PLAN.	L=17.30	L=3.29 R=50.00	L=60.70		L=0.00 R=18.00		L=32.67	L=4.70 L=16.21

Planimetria

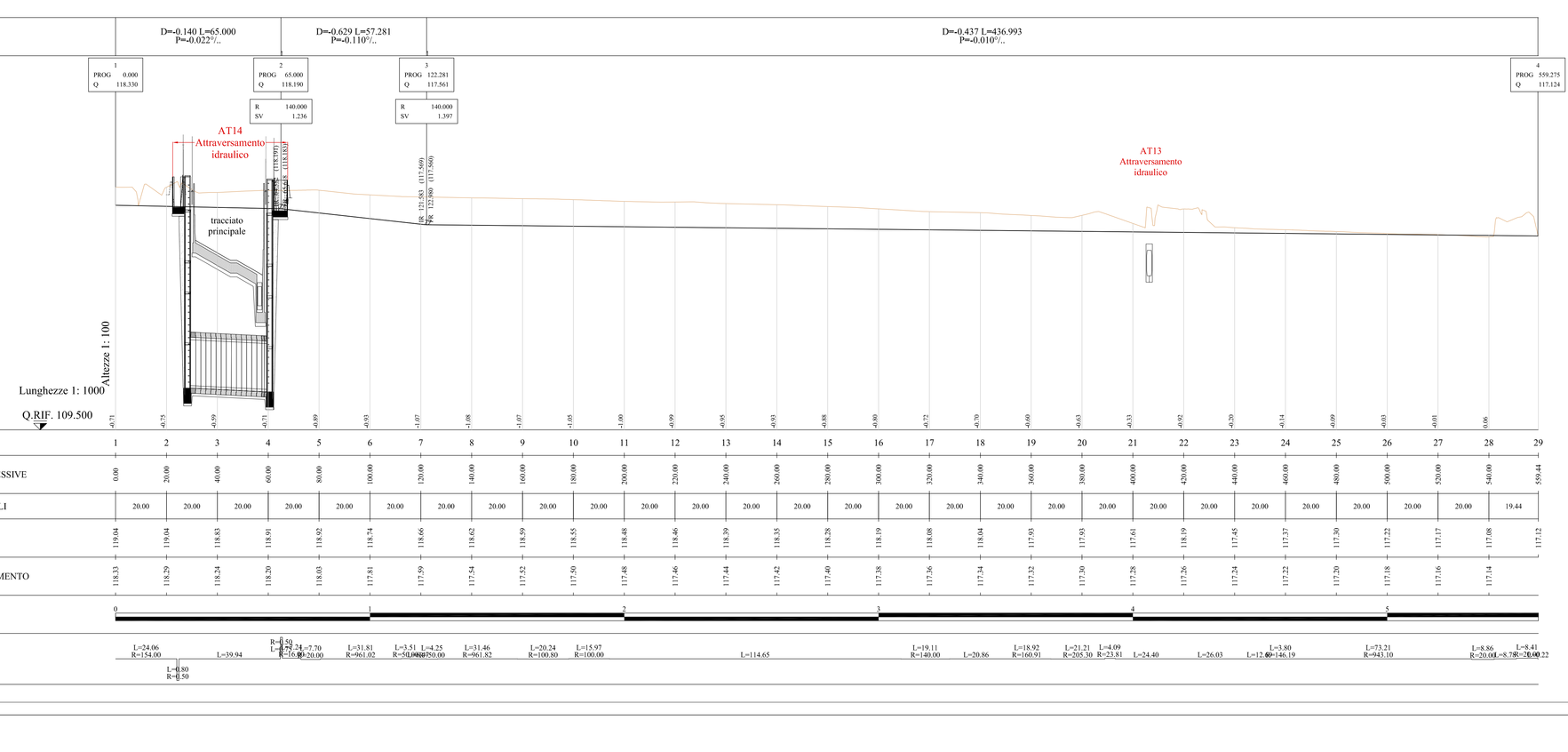




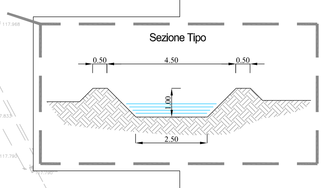
Deviazione ROGGIA GABBADERA ⑤

Profilo - AT14

LIVELLETTE	D=-0.140 L=65.000 P=-0.022°/..	D=-0.629 L=57.281 P=-0.110°/..	D=-0.437 L=436.993 P=-0.010°/..	
	1 PROG 0.000 Q 118.330	2 PROG 65.000 Q 118.190	3 PROG 122.281 Q 117.561	4 PROG 559.275 Q 117.124
		R 140.000 SV 1.256	R 140.000 SV 1.397	



No. SEZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
DISTANZE PROGRESSIVE	0.00	20.00	40.00	60.00	80.00	100.00	120.00	140.00	160.00	180.00	200.00	220.00	240.00	260.00	280.00	300.00	320.00	340.00	360.00	380.00	400.00	420.00	440.00	460.00	480.00	500.00	520.00	540.00	559.44
DISTANZE PARZIALI	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	19.44	
QUOTE TERRENO	119.04	119.04	118.83	118.91	118.92	118.74	118.66	118.62	118.59	118.55	118.48	118.46	118.39	118.35	118.28	118.19	118.08	118.04	117.93	117.93	117.61	118.19	117.45	117.37	117.30	117.22	117.17	117.08	117.12
QUOTE DI SCORRIMENTO	118.33	118.29	118.24	118.20	118.03	117.81	117.59	117.54	117.52	117.50	117.48	117.46	117.44	117.42	117.40	117.38	117.36	117.34	117.32	117.30	117.29	117.26	117.24	117.22	117.20	117.18	117.16	117.14	
ETTOMETRICHE	0																												
AND. PLAN.	L=24.06 R=154.00	L=39.94	L=0.80 R=0.50	R=-50.00 L=7.74 L=7.70 R=-20.00	L=31.81 R=961.02	L=3.51 R=50.00	L=4.25 R=780.00	L=31.46 R=961.82	L=20.24 R=100.00	L=15.97 R=100.00	L=114.65					L=19.11 R=140.00	L=20.86	L=18.92 R=160.91	L=21.21 R=205.30	L=4.09 R=23.81	L=24.40	L=26.03	L=3.80 L=12.40	R=146.19	L=73.21 R=943.10		L=8.66 R=-20.00	L=8.41 L=5.78 L=24.22	



Project Number XXX

Città metropolitana di Milano

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
Planimetrie e profili longitudinali ricostruzione reticolo idrico esistente Tav.2/3

Cod. Elaborato: B.02.02.03

CODICE WM : WM-ERR-TB-00-M2-C-52043

Scala: 1:1000-1:1000/100

Redatto	Controllato	Approvato	Data:
SCALABRIN	VISCHIONI	RINALDI	**Maggio 2015**

Revisioni	Redatto	Controllato	Approvato	DATA:
A	SCALABRIN	VISCHIONI	RINALDI	VERIFICA - SETT. 2015
B	GAETTI	VISCHIONI	RINALDI	VERIFICA - APR. 2016
C				
D				

Progettazione :

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Società soggetta a direzione e coordinamento di Ervia S.p.A.
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Il Direttore Tecnico
Dott.Ing. Alberto RINALDI

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

Visto