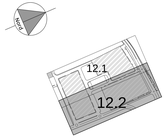


Rete Idrica

Allaccio alla rete idrica esistente

Rete Gas

Allaccio alla rete gas esistente

Pozzetto di ispezione Rete Idrica
Pozzetto dim. 50x70x70h. Chiusino/griglia dim. a tribolo 15x70 cm

Pozzetto di ispezione Rete Gas
Pozzetto dim. 50x70x70h. Chiusino/griglia dim. a tribolo 15x70 cm

Saracinesca in ghisa sferoidale per Rete Idrica

Saracinesca in ghisa sferoidale per Rete Gas

Misuratore Rete Idrica

Misuratore Rete Gas

Coordinate Capisaldi

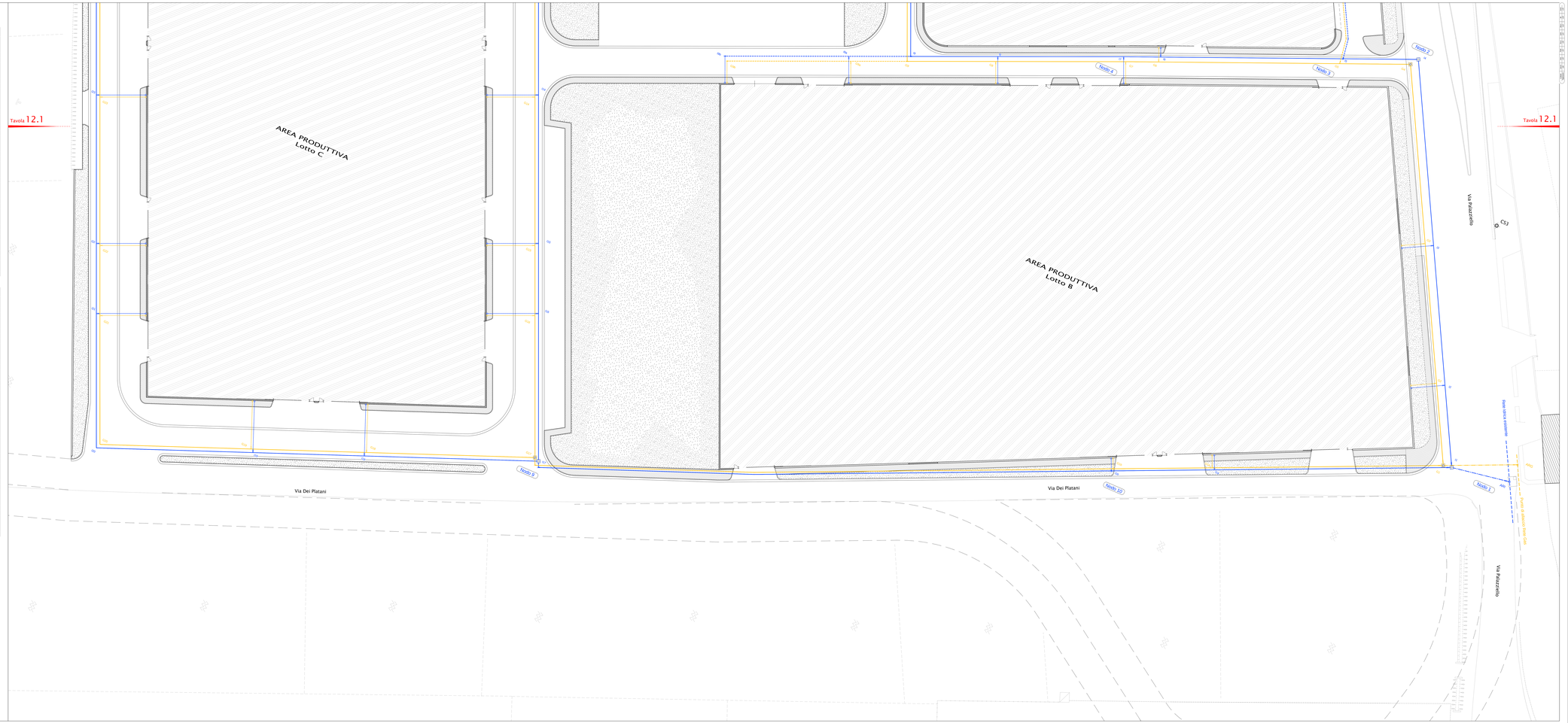
Caposaldo	Est (E)	Nord (N)	Quota (Z)
CS1	4731,223	6202,303	18,650
CS2	5012,540	6369,166	18,726
CS3	5089,520	6234,206	18,951
CS4	5145,153	6118,961	18,342
CS5	4722,793	6007,668	18,736

Coordinate RETE IDRICA

Tratto	Punto	Tubazione	Coordinate X	Coordinate Y	Quote
I1 - I1b	I1	Pead Ø110	5102,800	4174,061	17,541
I1 - I1b	I1a	Pead Ø110	5050,228	4152,704	----
I1 - I1b	I1b	Pead Ø110	5027,413	4142,549	----
I1 - I4	I1	Pead Ø110	5102,800	4174,061	17,541
I1 - I4	I2	Pead Ø110	5093,383	4193,710	----
I1 - I4	I3	Pead Ø110	5077,784	4223,712	----
I1 - I4	I4	Pead Ø110	5056,097	4263,665	16,649
I4 - I9	I4	Pead Ø110	5056,097	4263,665	16,649
I4 - I9	I5	Pead Ø110	5039,288	4294,579	----
I4 - I9	I6	Pead Ø110	4999,502	4239,457	----
I4 - I9	I7	Pead Ø110	4990,281	4255,908	----
I4 - I9	I8	Pead Ø110	4942,248	4333,842	----
I4 - I9	I9	Pead Ø110	4942,872	4315,487	17,570
I5 - I5a	I5	Pead Ø90	5039,288	4294,579	----
I5 - I5a	I5a	Pead Ø90	5019,404	4294,554	----
I9 - I9b	I9	Pead Ø90	4942,872	4315,487	17,570
I9 - I9b	I9a	Pead Ø90	4929,094	4309,553	----
I9 - I9b	I9b	Pead Ø90	4901,544	4197,485	----
I9 - I12	I9	Pead Ø110	4942,872	4315,487	17,570
I9 - I12	I10	Pead Ø110	4930,548	4344,094	----
I9 - I12	I11	Pead Ø110	4904,774	4342,429	----
I9 - I12	I12	Pead Ø110	4944,100	4214,514	18,303
I12 - I32	I12	Pead Ø110	4944,100	4214,514	18,303
I12 - I32	I13	Pead Ø110	4954,577	4193,071	----
I12 - I32	I14	Pead Ø110	4963,805	4171,085	----
I12 - I32	I15	Pead Ø110	4978,100	4138,045	----
I12 - I32	I16	Pead Ø110	4984,690	4122,443	----
I12 - I32	I17	Pead Ø110	4999,021	4089,573	17,741
I12 - I32	I18	Pead Ø110	4859,812	4013,983	----
I12 - I32	I19	Pead Ø110	4934,718	4064,018	----
I12 - I32	I20	Pead Ø110	4799,440	4092,009	18,288
I12 - I32	I21	Pead Ø110	4784,508	4079,897	----
I12 - I32	I22	Pead Ø110	4779,758	4093,499	----
I12 - I32	I23	Pead Ø110	4743,444	4128,539	----
I12 - I32	I24	Pead Ø110	4755,734	4151,020	----
I12 - I32	I25	Pead Ø110	4741,445	4183,457	----
I12 - I32	I26	Pead Ø110	4732,111	4203,434	----
I12 - I32	I27	Pead Ø110	4707,340	4203,034	18,542
I12 - I32	I28	Pead Ø110	4758,188	4349,433	----
I12 - I32	I29	Pead Ø110	4780,215	4298,942	----
I12 - I32	I30	Pead Ø110	4818,402	4215,570	----
I12 - I32	I31	Pead Ø110	4830,402	4246,180	----
I12 - I32	I32	Pead Ø110	4839,991	4226,133	----
I12 - I32	I12	Pead Ø110	4944,100	4214,514	18,303
I30 - I30a	I30	Pead Ø90	4818,402	4215,570	----
I30 - I30a	I30a	Pead Ø90	4861,947	4294,320	----

Coordinate RETE GAS

Tratto	Punto	Tubazione	Coordinate X	Coordinate Y	Quote
G1 - G1b	G1	Pead Ø110	5100,732	4175,489	17,554
G1 - G1b	G1b	Pead Ø110	5049,340	4153,941	----
G1 - G1b	G1b	Pead Ø110	5027,485	4145,193	----
G1 - G4	G1	Pead Ø110	5100,732	4175,489	17,554
G1 - G4	G2	Pead Ø110	5091,323	4193,537	----
G1 - G4	G3	Pead Ø110	5073,328	4223,540	----
G1 - G4	G4	Pead Ø110	5054,813	4261,821	16,653
G4 - G9	G4	Pead Ø110	5054,813	4261,821	16,653
G4 - G9	G5	Pead Ø110	5039,004	4293,157	----
G4 - G9	G6	Pead Ø110	4998,575	4238,114	----
G4 - G9	G7	Pead Ø110	4991,213	4229,004	----
G4 - G9	G8	Pead Ø110	4942,285	4223,542	----
G4 - G9	G9	Pead Ø110	4942,947	4214,049	17,405
G5 - G5a	G5	Pead Ø90	5039,004	4293,157	----
G5 - G5a	G5a	Pead Ø90	5019,400	4299,877	----
G9 - G9b	G9	Pead Ø90	4942,947	4214,049	17,405
G9 - G9b	G9a	Pead Ø90	4930,030	4208,449	----
G9 - G9b	G9b	Pead Ø90	4902,477	4116,780	----
G9 - G12	G9	Pead Ø110	4942,947	4214,049	17,405
G9 - G12	G10	Pead Ø110	4929,944	4243,300	----
G9 - G12	G11	Pead Ø110	4904,431	4241,651	----
G9 - G12	G12	Pead Ø110	4943,707	4213,400	18,223
G12 - G32	G12	Pead Ø110	4943,707	4213,400	18,223
G12 - G32	G13	Pead Ø110	4933,494	4193,773	----
G12 - G32	G14	Pead Ø110	4943,224	4175,289	----
G12 - G32	G15	Pead Ø110	4977,518	4137,049	----
G12 - G32	G16	Pead Ø110	4984,249	4122,446	----
G12 - G32	G17	Pead Ø110	4997,943	4090,040	17,798
G12 - G32	G18	Pead Ø110	4859,943	4074,958	----
G12 - G32	G19	Pead Ø110	4933,940	4044,624	----
G12 - G32	G20	Pead Ø110	4799,893	4051,103	18,344
G12 - G32	G21	Pead Ø110	4787,488	4079,773	----
G12 - G32	G22	Pead Ø110	4780,798	4095,378	----
G12 - G32	G23	Pead Ø110	4744,445	4128,418	----
G12 - G32	G24	Pead Ø110	4756,713	4150,904	----
G12 - G32	G25	Pead Ø110	4742,619	4183,480	----
G12 - G32	G26	Pead Ø110	4733,089	4203,212	----
G12 - G32	G27	Pead Ø110	4721,376	4232,561	18,544
G12 - G32	G28	Pead Ø110	4788,047	4348,454	----
G12 - G32	G29	Pead Ø110	4781,051	4298,981	----
G12 - G32	G30	Pead Ø110	4818,189	4274,402	----
G12 - G32	G31	Pead Ø110	4829,870	4247,383	----
G12 - G32	G32	Pead Ø110	4839,400	4226,356	----
G12 - G32	G12	Pead Ø110	4943,707	4213,400	18,223
G30 - G30a	G30	Pead Ø90	4818,189	4274,402	----
G30 - G30a	G30a	Pead Ø90	4862,305	4293,551	----



COMUNE DI VOLLA PROVINCIA DI NAPOLI

COMUNE DI VOLLA - V° settore
Progetto Esecutivo:
Variante al Piano Attuativo di iniziativa pubblica
Delib.ne n.c. 55 prot. 20100/2010
prot. n° ..... del .....
Il Responsabile del Procedimento
Ing. Alessandro LETTA
Responsabile del Settore

PROGETTO ESECUTIVO
OPERE DI URBANIZZAZIONE

Piano Urbanistico Attuativo Lottizzazione Convenzionata Area per Attività Produttive
Approvato con D.G.C. n. 91 del 19/07/2010

12.2b

Scala 1 : 500

Data: MAGGIO 2010

Aggiornamento: NOV 2 1999 JAN

PLANIMETRIA DI TRACCIATO
RETE IDRICA E RETE GAS

INTERVENTI A BENEFICIO DEGLI OCCUPANTI DI EDILIZIA PRIVATA CONVENZIONATA E ED ECONOMICA PEEP - Area Produttiva - Lotto B - Lotto C

Il progettista: Geom. Carlo Ciro Ciro

Il Responsabile del Procedimento: Ing. Alessandro LETTA

Il Sindaco: Dott. Antonio CANGIANO