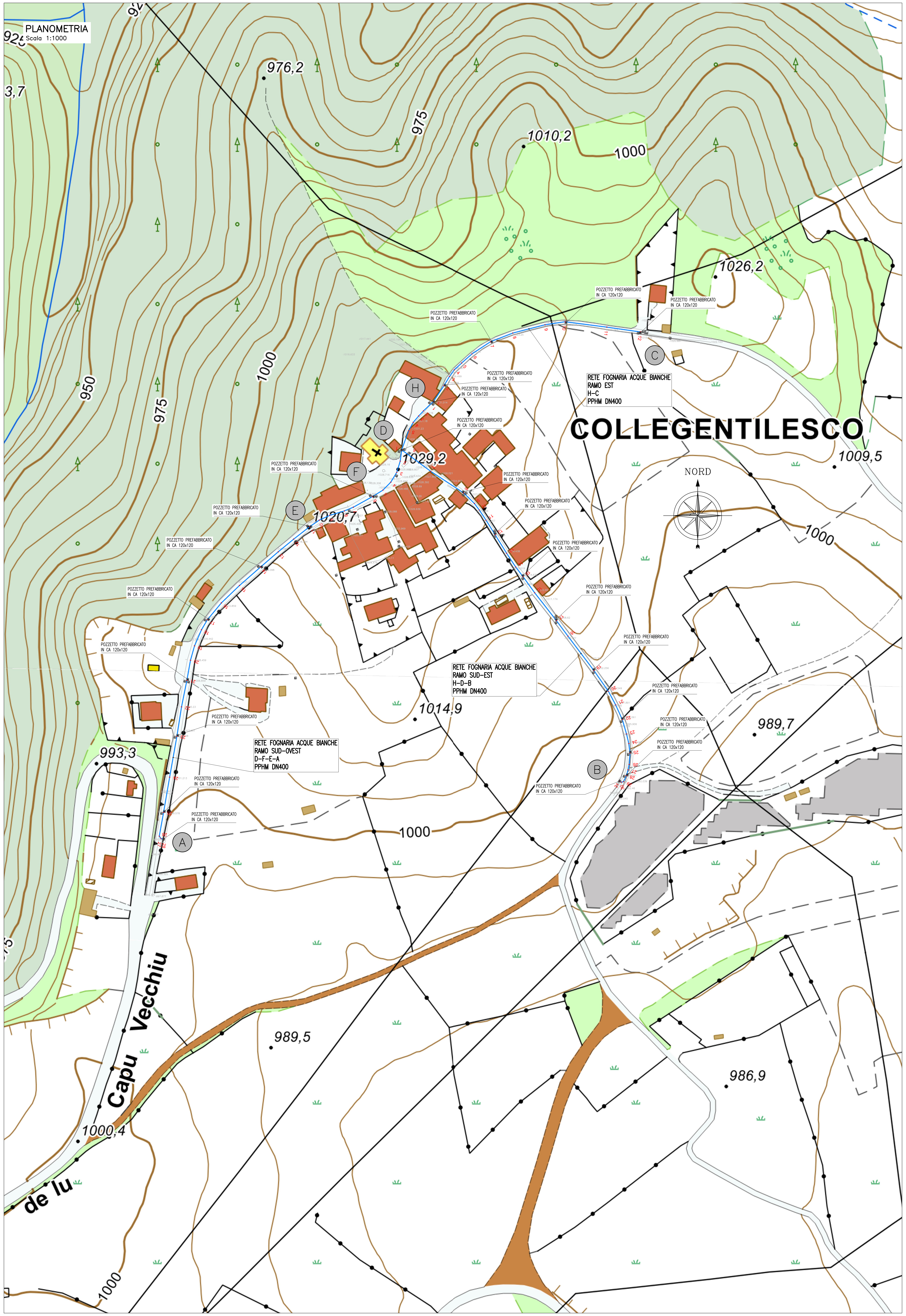
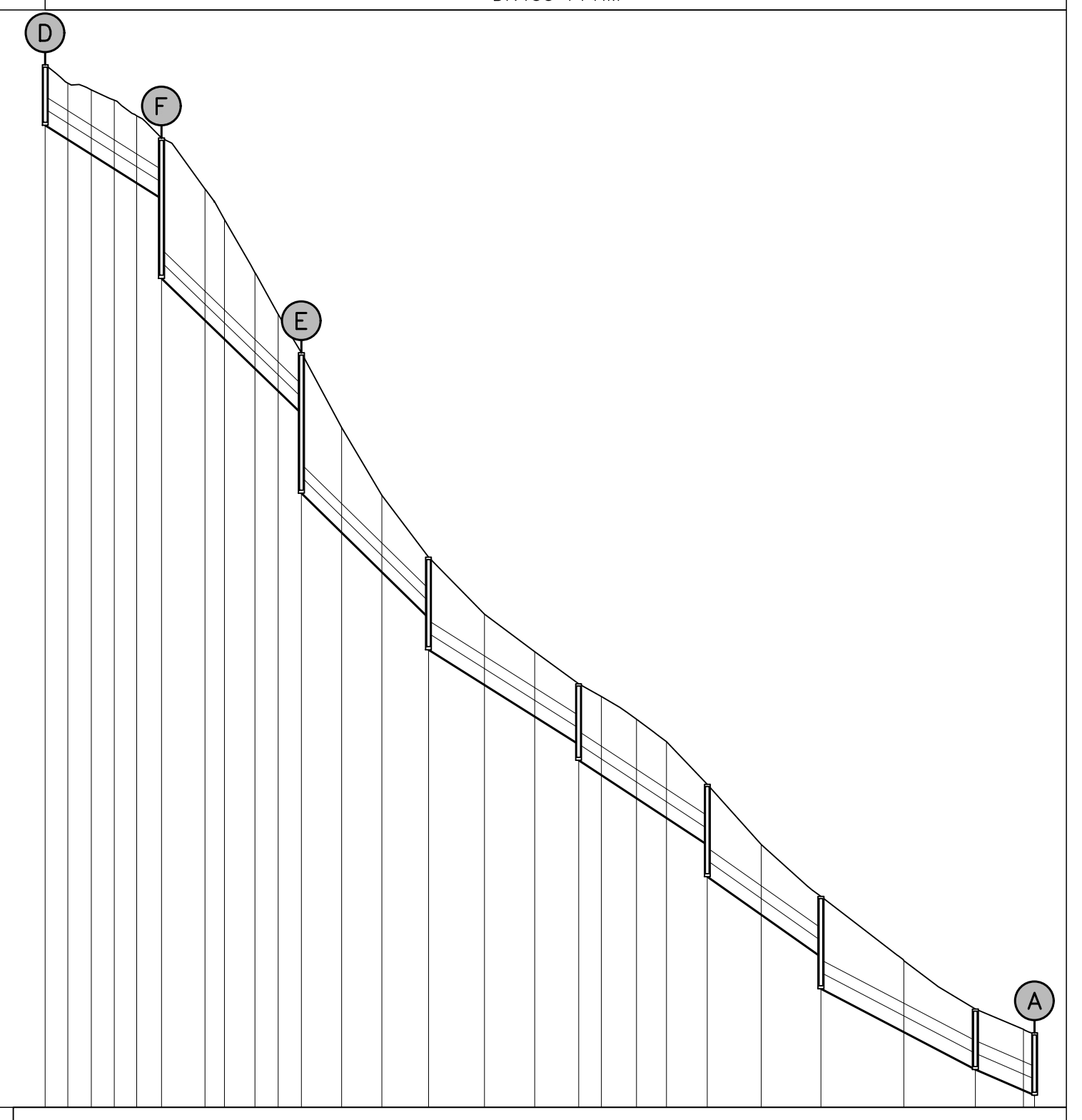
PLANIMETRIA
Scala 1:1000



DIAMETRO (mm) E MATERIALE TUBAZIONE — DN400 PPHM

RETE FOGNARIA ACQUE BIANCHE
RAMO SUD-OVEST



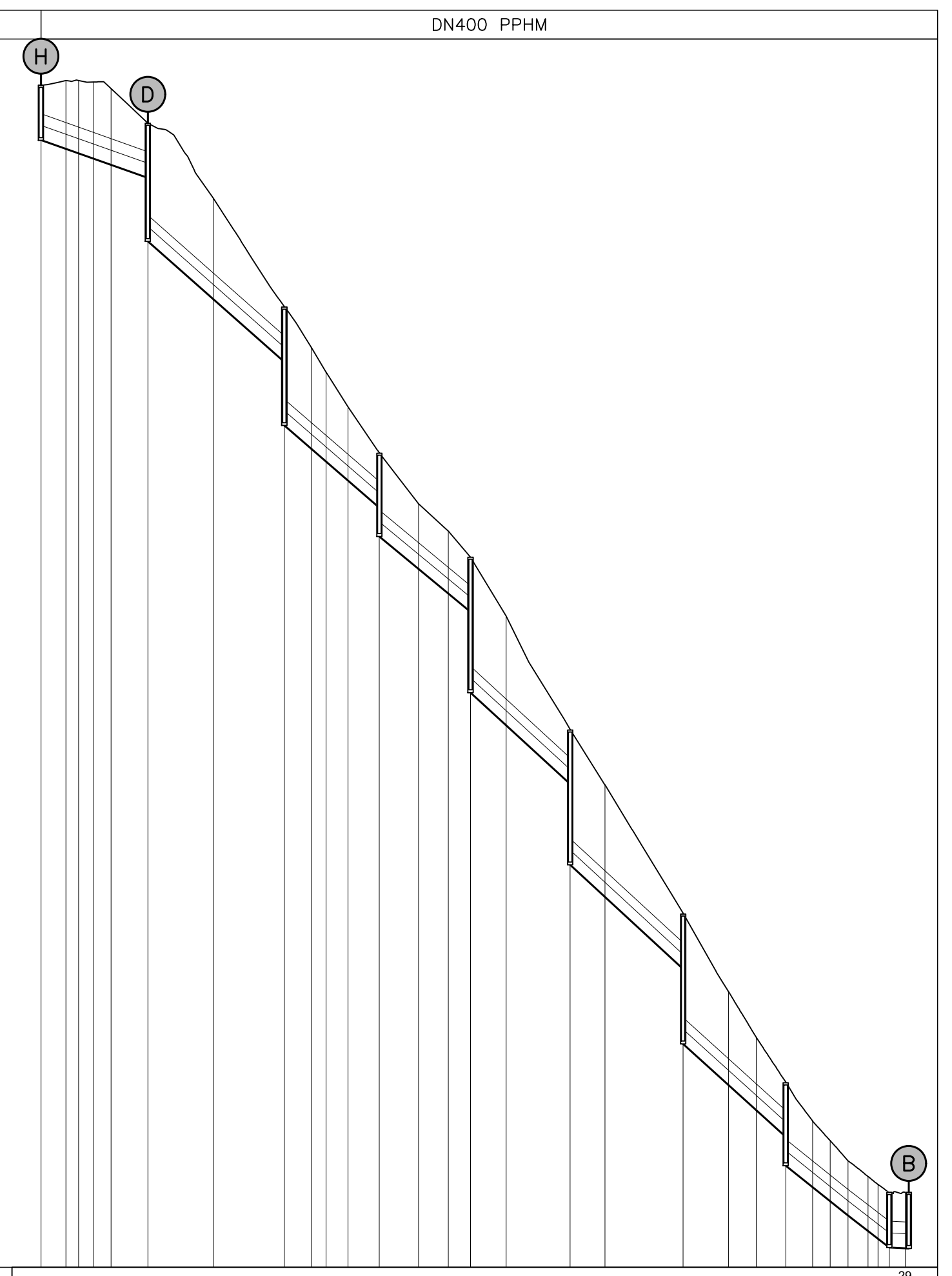
Vertici di progetto	Distanze parziali terreno	Distanze progressive terreno	Quote Terreno	Quote Scorrimento	Quote Fondo Scavo	Differenza quote
1		0.00	1029.68	1028.29	1027.78	1.90
2	7.08	7.08	1029.10	1027.84	1027.33	1.77
3	7.35	14.44	1028.89	1027.38	1026.87	2.02
4	7.18	21.62	1028.57	1026.93	1026.42	2.15
5	7.05	28.67	1028.08	1026.48	1025.97	2.11
6	7.77	36.44	1027.38	1025.99	1025.48	1.90
7	13.63	50.07	1025.78	1022.18	1021.67	4.12
8	6.10	56.17	1024.82	1021.59	1021.08	3.75
9	9.60	65.76	1023.16	1020.66	1020.15	3.01
10	7.25	73.02	1021.86	1019.96	1019.45	2.41
11	7.28	80.30	1020.65	1019.26	1018.75	1.90
12	12.63	92.92	1018.30	1015.52	1015.01	3.29
13	12.56	105.49	1016.18	1014.29	1013.78	2.40
14	14.67	120.16	1014.24	1012.85	1012.34	1.90
15	17.50	137.66	1012.45	1010.75	1010.24	2.22
16	15.76	153.42	1011.28	1009.75	1009.24	2.04
17	13.79	167.21	1010.27	1008.88	1008.37	1.90
18	7.19	174.40	1009.88	1007.91	1007.40	2.47
19	10.97	185.37	1009.16	1007.19	1006.68	2.48
20	9.39	194.76	1008.46	1006.58	1006.07	2.40
21	12.80	207.56	1007.13	1005.74	1005.23	1.90
22	16.96	224.52	1005.24	1003.54	1003.03	2.21
23	18.67	243.19	1003.61	1001.22	1000.71	2.90
24	25.97	269.16	1001.60	999.86	999.35	2.24
25	22.45	291.61	1000.08	998.69	998.18	1.90
26	15.11	306.71	999.44	998.04	997.53	1.91
27	1.82	308.54	999.35	997.96	997.45	1.90
28	1.64	310.18	999.33	997.89	997.38	1.96

Livellette:
- D=-2.30 L=36.44 P=-6.30%
- D=-4.23 L=43.86 P=-9.65%
- D=-3.91 L=39.86 P=-9.80%
- D=-2.97 L=47.04 P=-6.31%
- D=-2.65 L=40.35 P=-6.56%
- D=-2.51 L=35.63 P=-7.06%
- D=-2.53 L=48.42 P=-5.23%
- D=-0.81 L=18.58 P=-4.33%

Ettometriche: 0 1 2 3

DIAMETRO (mm) E MATERIALE TUBAZIONE — DN400 PPHM

RETE FOGNARIA ACQUE BIANCHE
RAMO SUD-EST



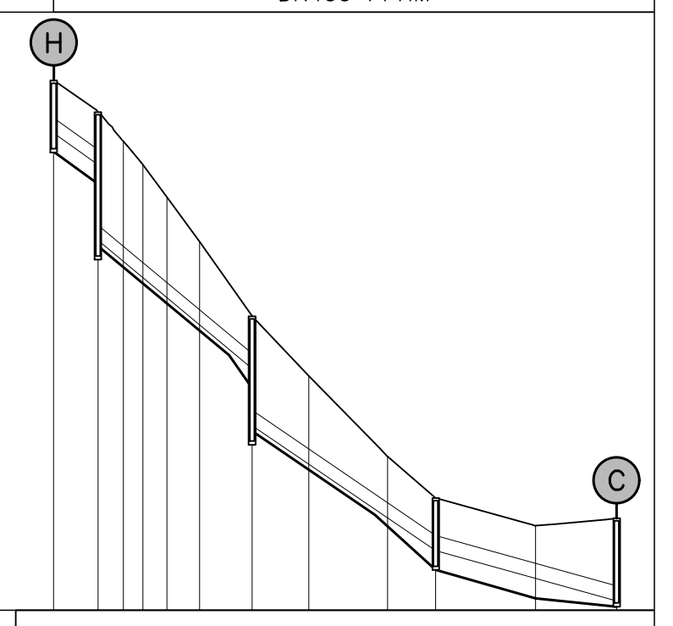
Vertici di progetto	Distanze parziali terreno	Distanze progressive terreno	Quote Terreno	Quote Scorrimento	Quote Fondo Scavo	Differenza quote
1		0.00	1030.99	1029.60	1029.09	1.90
2	8.70	8.70	1031.16	1029.29	1028.78	2.37
3	4.41	13.11	1031.16	1029.14	1028.63	2.53
4	5.26	18.36	1031.11	1028.95	1028.44	2.67
5	6.00	24.36	1030.87	1028.74	1028.23	2.65
6	12.74	37.10	1029.68	1028.29	1027.78	1.90
7	22.67	59.76	1027.07	1024.08	1023.57	3.50
8	24.68	84.45	1023.32	1021.90	1021.39	1.92
9	9.37	93.82	1021.89	1018.89	1018.38	3.51
10	5.11	98.93	1021.04	1018.45	1017.94	3.10
11	7.61	106.54	1019.84	1017.79	1017.28	2.55
12	10.87	117.41	1018.24	1016.85	1016.34	1.90
13	13.56	130.97	1016.48	1014.73	1014.22	2.26
14	10.35	141.33	1015.53	1013.87	1013.36	2.17
15	7.71	149.03	1014.63	1013.24	1012.73	1.90
16	12.37	161.41	1012.58	1009.30	1008.79	3.79
17	22.21	183.61	1008.65	1007.26	1006.75	1.90
18	12.03	195.64	1006.73	1003.36	1002.85	3.89
19	27.15	222.79	1002.28	1000.85	1000.34	1.93
20	15.71	238.50	999.56	996.83	996.32	3.24
21	9.67	248.18	997.97	995.95	995.44	2.53
22	10.19	258.37	996.42	995.03	994.52	1.90
23	9.32	267.69	995.07	993.28	992.77	2.30
24	6.13	273.82	994.39	992.79	992.28	2.11
25	6.14	279.96	993.69	992.30	991.79	1.90
26	6.99	286.95	993.14	991.76	991.25	1.89
27	3.48	290.43	992.87	991.49	990.98	1.89
28	3.89	294.32	992.58	991.19	990.68	1.90
29	4.09	298.41	992.56	991.17	990.66	1.89
30	1.45	299.86	992.59	991.16	990.65	1.94
31	1.24	301.10	992.59	991.16	990.65	1.94

Livellette:
- D=-1.32 L=37.10 P=-3.55%
- D=-4.19 L=47.35 P=-8.84%
- D=-2.85 L=32.96 P=-8.64%
- D=-2.62 L=31.63 P=-8.28%
- D=-3.17 L=34.58 P=-9.17%
- D=-3.61 L=39.18 P=-9.22%
- D=-3.22 L=35.58 P=-9.06%
- D=-1.73 L=21.59 P=-8.03%
- D=-1.10 L=14.36 P=-7.69%
- D=-0.03 L=6.78 P=-0.50%

Ettometriche: 0 1 2 3

DIAMETRO (mm) E MATERIALE TUBAZIONE — DN400 PPHM

RETE FOGNARIA ACQUE BIANCHE
RAMO EST

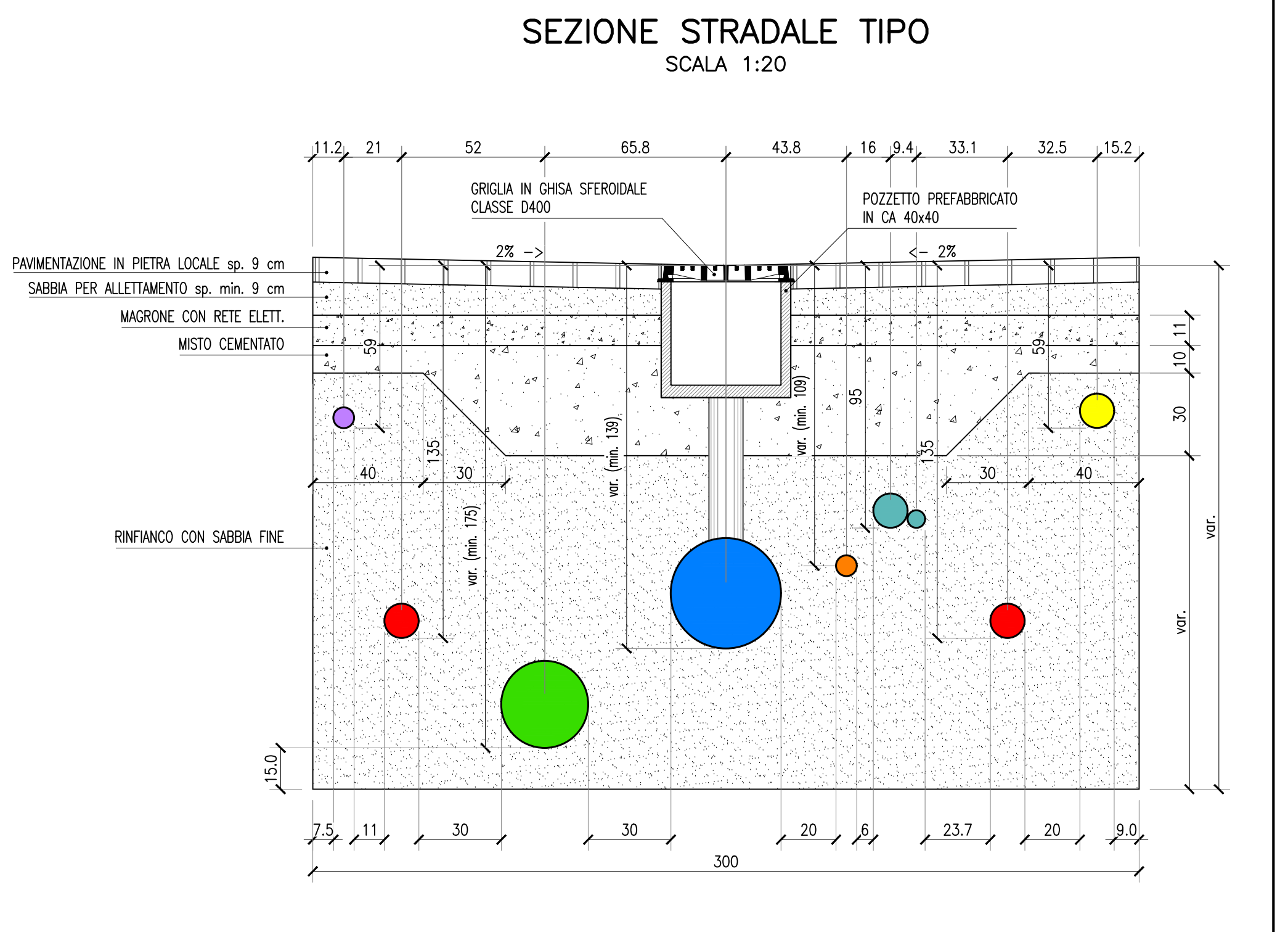


Vertici di progetto	Distanze parziali terreno	Distanze progressive terreno	Quote Terreno	Quote Scorrimento	Quote Fondo Scavo	Differenza quote
1		0.00	1030.99	1029.60	1029.12	1.88
2	11.71	11.71	1030.16	1028.77	1028.26	1.90
3	6.74	18.45	1029.38	1026.21	1026.06	3.32
4	5.17	23.62	1028.77	1025.78	1025.63	3.14
5	6.35	29.97	1027.91	1025.25	1025.10	2.81
6	8.59	38.56	1026.73	1024.54	1024.39	2.35
7	13.90	52.46	1024.77	1023.38	1022.87	1.90
8	15.02	67.48	1023.19	1020.86	1020.71	2.49
9	20.81	88.28	1021.06	1019.44	1019.21	1.84
10	12.70	100.99	1019.97	1018.58	1018.07	1.90
11	26.42	127.41	1019.23	1017.84	1017.32	1.91
12	21.41	148.82	1019.43	1017.24	1017.09	2.34

Livellette:
- D=-0.83 L=11.71 P=-7.12%
- D=-3.39 L=40.75 P=-8.32%
- D=-3.30 L=48.53 P=-6.81%
- D=-1.33 L=47.83 P=-2.78%

Ettometriche: 0 1

SEZIONE STRADALE TIPO
SCALA 1:20


GRIGLIA IN GHISA SFEROIDALE CLASSE D400
POZZETTO PREFABBRICATO IN CA 40x40
PAVIMENTAZIONE IN PIETRA LOCALE sp. 9 cm
SABBIA PER ALLETTAMENTO sp. min. 9 cm
MAGRONE CON RETE ELETT.
MISTO CEMENTATO
RINFIANCO CON SABBIA FINE
2% ->
<- 2%
11.2
21
52
65.8
43.8
16
9.4
33.1
32.5
15.2
59
135
40
30
var. (min. 175)
var. (min. 139)
var. (min. 109)
95
11
10
var.
15.0
7.5
20
6
23.7
9.0
300

LEGENDA:
- 🟣 RETE PUBBLICA ILLUMUNAZIONE – PEAD DN75
- 🔴 RETE ELETTRICA B.T. – PEAD DN125
- 🟢 RETE FOGNARIA ACQUE NERE – PPHM DN315/PEAD DN160 PN25
- 🔵 RETE FOGNARIA ACQUE BIANCHE – PPHM DN400
- 🟠 RETE IDRICA – PEAD DN75/DN32 PN25
- ● RETE TELEFONICA/FIBRA – PEAD DN125/DN63
- 🟡 RETE GAS METANO/GPL – PEAD DN125 PN25

REGIONE LAZIO
UFFICIO SPECIALE RICOSTRUZIONE LAZIO

PROGETTO DEFINITIVO - ESECUTIVO
PER OPERE DI URBANIZZAZIONE PRIMARIA
Frazione di Collegentilesco - Comune di Amatrice (RI)

Committente
REGIONE LAZIO
UFFICIO SPECIALE RICOSTRUZIONE LAZIO
R.U.P.: Ing. Pasquale CHIARIELLO

RETE FOGNARIA ACQUE BIANCHE
PLANIMETRIA, PROFILO LONGITUDINALE E SEZIONI TIPO DI SCAVO

ELABORATO
IDR304PLB

DATA SETTEMBRE 2021
SCALA VARIE

Società di progettazione
CORIP
Servizi integrati di Ingegneria
Il Progettista
Ing. Fabio Colletti

AGG. N.	DATA	NOTE	FIRMA
1	Nov. 2021	REVISIONE RAMO EST	
2			
3			
4			
5			