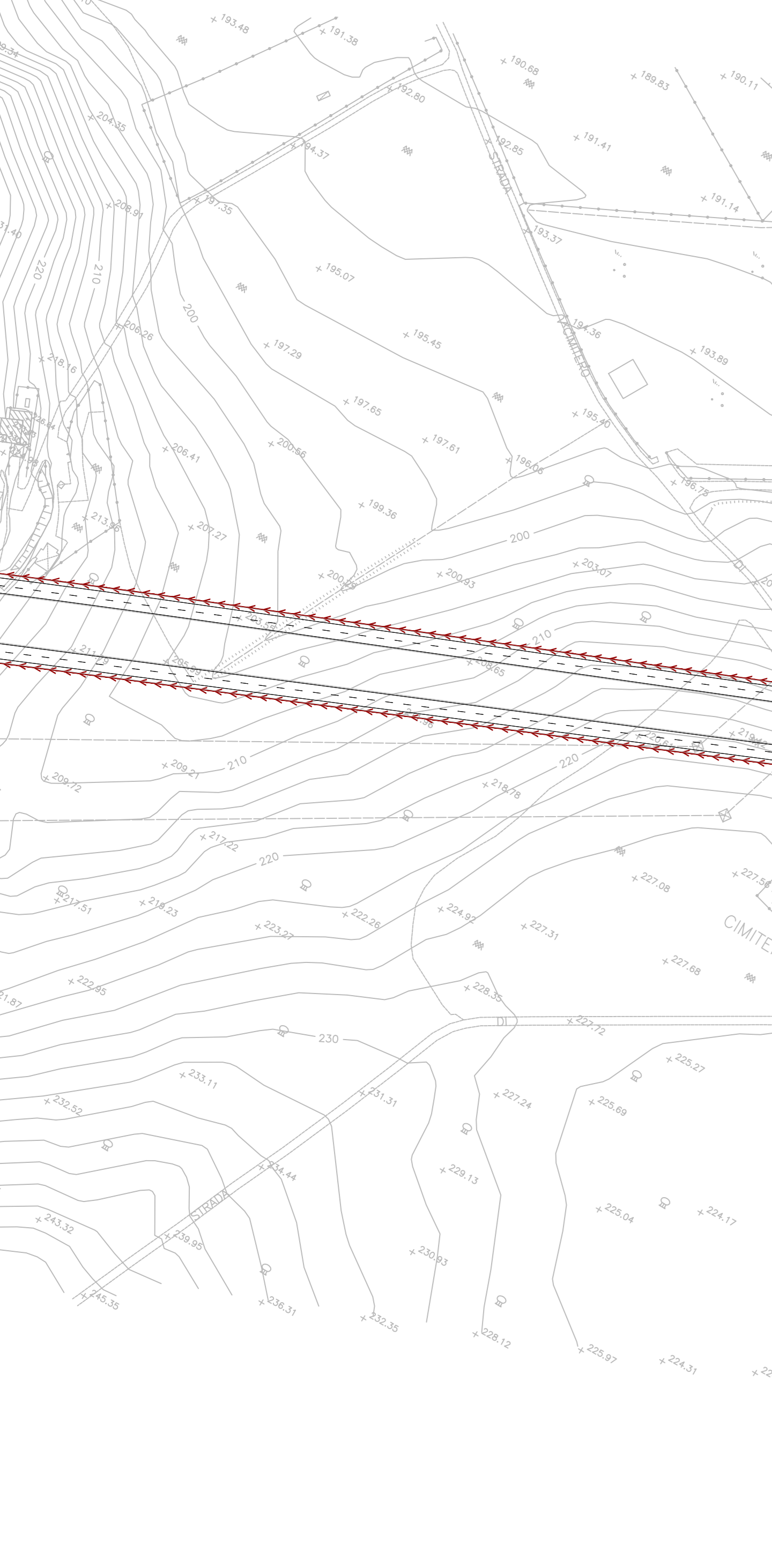
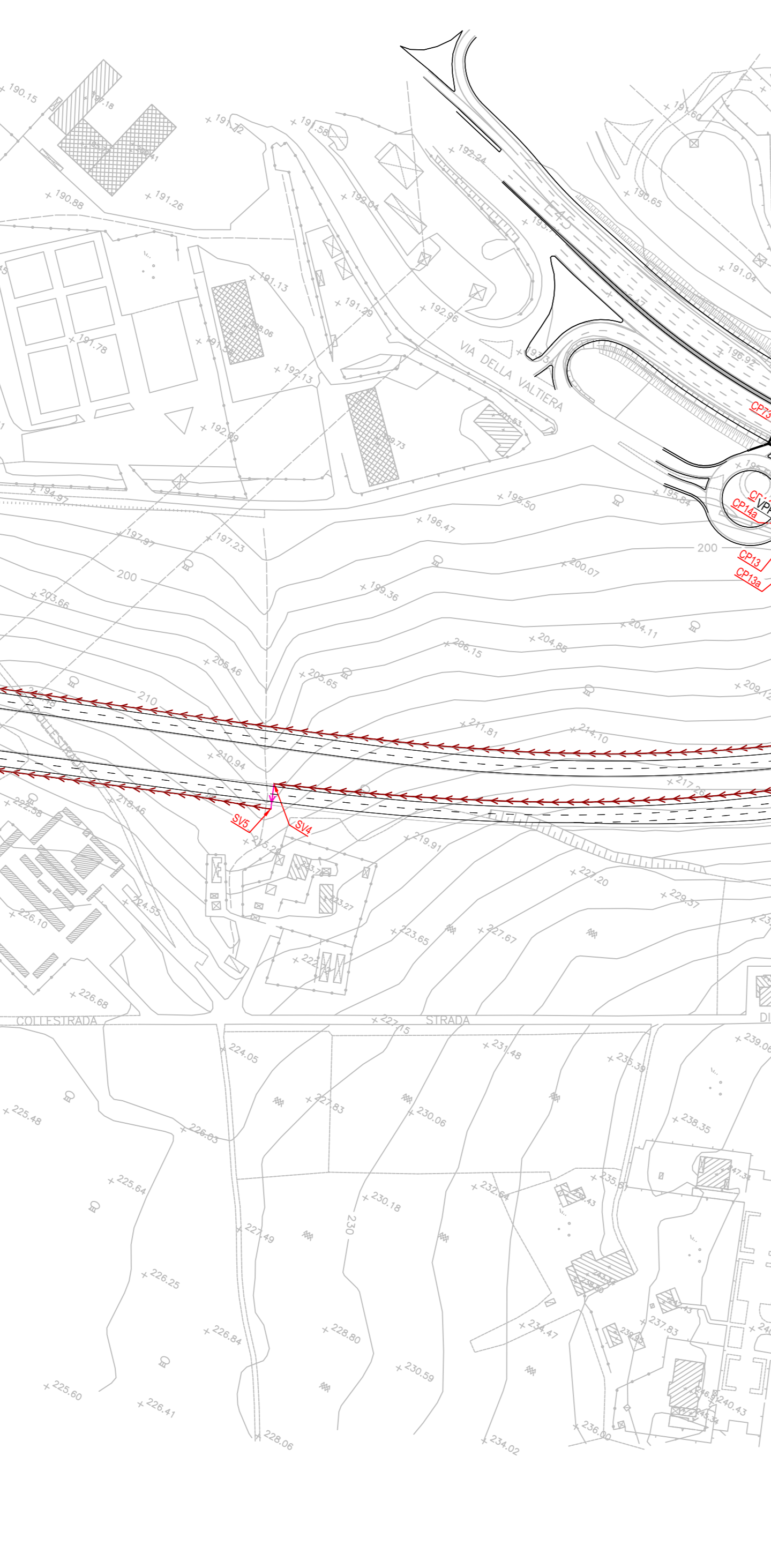


Svincolo Collestrada (1 di 4)									
Tratto		Progressive		p		Dati Collettore		Note	
Inizio	Fine	PK Inizio	PK Fine	[‰]	Tipo e Diametro	L [m]			
Vasca di 1a Piegata VPP 7									
CP1	CP2	SC	CC	0+603.0	0+429.5	2.0%	PEAD 630	183.00	
CP2	CP3	SC	CC	0+429.5	0+248.3	1.5%	PEAD 630	184.00	
CP3	CP4	SC	CC	0+248.3	0+234.5	0.5%	PEAD 630	18.70	
CP4	CP5	SC	CC	0+234.5	0+29.5	2.0%	PEAD 630	162.00	
CP5	CP6	SC	CC	0+29.5	0+234.5	1.5%	PEAD 630	187.00	
CP6	CP7	SC	CC	0+234.5	0+29.5	1.5%	PEAD 630	108.00	
CP7	CP8	SC	CC	0+29.5	0+136.5	3.6%	PEAD 630	52.00	
CP8	CP9	SC	CC	0+136.5	0+073.3	0.3%	PEAD 630	41.00	
CP9	CP10a	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	3.30	
CP10a	CP11	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	103.80	
CP11	CP12	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	103.80	
CP12	CP13a	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	15.00	
CP13a	CP14	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	116.00	
CP14	CP15	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	9.70	
CP15	CP16	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	15.50	
CP16	CP17	SC	CC	0+073.3	0+073.3	0.3%	PEAD 630	6.40	Alla Vasca di 1a Piegata VPP 7
Vasca di 1a Piegata VPP 8									
CP17	CP18	SC	CC	1+054.5	1+054.5	0.3%	PEAD 630	170.00	
CP18	CP19	SC	CC	1+054.5	1+001.0	0.3%	PEAD 630	14.00	
CP19	CP20	SC	CC	1+001.0	0+847.0	0.3%	PEAD 630	154.00	
CP20	CP21	SC	CC	0+847.0	0+816.8	0.6%	PEAD 630	30.00	
CP21	CP22	SC	CC	0+816.8	0+744.9	0.6%	PEAD 630	73.00	
CP22	CP23	SC	CC	0+744.9	0+442.9	2.0%	PEAD 630	42.00	
CP23	CP24	SC	CC	0+442.9	0+429.5	2.0%	PEAD 630	79.00	
CP24	CP25	SC	CC	0+429.5	0+364.4	0.3%	PEAD 630	82.00	
CP25	CP26	SC	CC	0+364.4	0+292.6	0.3%	PEAD 630	33.00	
CP26	CP27	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	18.00	
CP27	CP28	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	23.00	
CP28	CP29	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	187.00	
CP29	CP30	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP30	CP31	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	18.00	
CP31	CP32	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP32	CP33	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	18.00	
CP33	CP34	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP34	CP35	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP35	CP36	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP36	CP37	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP37	CP38	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP38	CP39	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP39	CP40	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP40	CP41	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP41	CP42	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP42	CP43	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP43	CP44	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP44	CP45	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP45	CP46	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP46	CP47	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP47	CP48	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP48	CP49	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP49	CP50	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	
CP50	CP51	SC	CC	0+292.6	0+292.6	0.3%	PEAD 630	11.00	Alla Vasca di 1a Piegata VPP 8



Svincolo Collestrada (3 di 4)									
Tratto		Progressive		p		Dati Collettore		Note	
Inizio	Fine	PK Inizio	PK Fine	[‰]	Tipo e Diametro	L [m]			
Vasca di 1a Piegata VPP 12									
CP131	CP132	SC	CC	0+251.8	0+313.3	2.0%	PEAD 630	62.00	
CP132	CP133	SC	CC	0+313.3	0+313.3	2.0%	PEAD 630	7.00	
CP133	CP134	SC	CC	0+313.3	0+215.7	2.0%	PEAD 630	7.00	
CP134	CP140	SC	CC	0+215.7	0+215.2	2.0%	PEAD 630	10.00	
CP140	CP141	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	109.00	
CP141	CP142	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	109.00	
CP142	CP143	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	109.00	
CP143	CP144	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	7.00	
CP144	CP145	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	31.00	
CP145	CP146	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	45.00	
CP146	CP147	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	32.00	
CP147	CP148	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	46.00	
CP148	CP149	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	12.00	
CP149	CP150	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	167.00	
CP150	CP151	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	16.00	
CP151	CP152	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	10.00	
CP152	CP153	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	14.00	
CP153	CP154	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	72.00	
CP154	CP155	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	12.00	
CP155	CP156	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	12.00	
CP156	CP157	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	12.00	
CP157	CP158	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	12.00	
CP158	CP159	SC	CC	0+215.2	0+215.2	3.0%	PEAD 630	12.00	Alla Vasca di 1a Piegata VPP 12

Svincolo Collestrada (2 di 4)									
Tratto		Progressive		p		Dati Collettore		Note	
Inizio	Fine	PK Inizio	PK Fine	[‰]	Tipo e Diametro	L [m]			
Vasca di 1a Piegata VPP 9									
CP61	CP62	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	27.00	
CP62	CP63	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	36.00	
CP63	CP64	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	106.00	
CP64	CP65	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	29.00	
CP65	CP66	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	90.00	
CP66	CP67	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	108.00	
CP67	CP68	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	12.00	
CP68	CP69	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	160.00	
CP69	CP70	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	126.00	
CP70	CP71	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	80.00	
CP71	CP72	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	17.00	
CP72	CP73	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	56.70	
CP73	CP74	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	4.20	
CP74	CP75	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	19.60	
CP75	CP76	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	50.00	
CP76	CP77	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	157.00	
CP77	CP78	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	12.00	
CP78	CP79	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	138.00	
CP79	CP80	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	13.00	
CP80	CP81	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	84.30	
CP81	CP82	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	41.20	
CP82	CP83	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	10.00	
CP83	CP84	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	95.70	
CP84	CP85	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	16.30	
CP85	CP86	SC	CC	0+217.1	0+188.8	3.5%	PEAD 630	117.60	
CP86	CP87	SC	CC	0+188.8	0+097.8	2.5%	PEAD 630	3.00	
CP87	CP88	SC	CC	0+097.8	0+217.1	3.5%	PEAD 630	2.00	Alla Vasca di 1a Piegata VPP 9
Vasca di 1a Piegata VPP 10									
CP98	CP102	SC	CC	0+210.0	0+160.0	2.0%	PEAD 630	56.00	
CP101	CP102	SC	CC	0+210.0	0+160.0	2.0%	PEAD 630	68.80	
CP102	CP103	SC	CC	0+160.0	0+137.7	2.0%	PEAD 630	14.10	Alla Vasca di 1a Piegata VPP 10
Vasca di 1a Piegata VPP 11									
CP111	CP112	SC	CC	6+823.5	6+883.3	0.3%	PEAD 630	60.00	
CP112	CP113	SC	CC	6+883.3	6+984.7	0.3%	PEAD 630	101.00	
CP113	CP114	SC	CC	6+984.7	7+143.2	0.3%	PEAD 630	158.00	
CP114	CP115	SC	CC	7+143.2	7+272.7	2.5%	PEAD 630	104.00	
CP115	CP116	SC	CC	7+272.7	7+272.7	0.3%	PEAD 630	24.80	
CP116	CP117	SC	CC	7+272.7	0+783.3	0.3%	PEAD 630	20.90	
CP117	CP118	SC	CC	0+783.3	0+661.7	0.3%	PEAD 630	51.00	
CP118	CP119	SC	CC	0+661.7	0+997.7	0.3%	PEAD 630	136.50	
CP119	CP120	SC	CC	0+997.7	7+143.3	0.3%	PEAD 630	140.50	
CP120	CP121	SC	CC	7+143.3	0+783.3	0.3%	PEAD 630	120.00	
CP121	CP122	SC	CC	0+783.3	0+549.5	1.0%	PEAD 630	105.30	
CP122	CP123	SC	CC	0+549.5	0+423.0	1.0%	PEAD 630	9.00	
CP123	CP124	SC	CC	0+423.0	0+324.3	1.0%	PEAD 630	86.80	
CP124	CP125	SC	CC	0+324.3	0+097.8	1.0%	PEAD 630	69.40	
CP125	CP126	SC	CC	0+097.8	0+505.3	1.0%	PEAD 630	80.30	
CP126	CP127	SC	CC	0+505.3	0+505.3	1.0%	PEAD 630	10.80	Alla Vasca di 1a Piegata VPP 11



Svincolo Collestrada (4 di 4)									
Tratto		Progressive		p		Dati Collettore		Note	
Inizio	Fine	PK Inizio	PK Fine	[‰]	Tipo e Diametro	L [m]			
Vasca di 1a Piegata VPP 13									
CP171	CP172	SC	CC	0+384.5	0+464.3	1.2%	PEAD 630	80.00	
CP172	CP173	SC	CC	0+464.3	0+101.6	1.2%	PEAD 630	46.00	
CP173	CP174	SC	CC	0+101.6	0+101.				