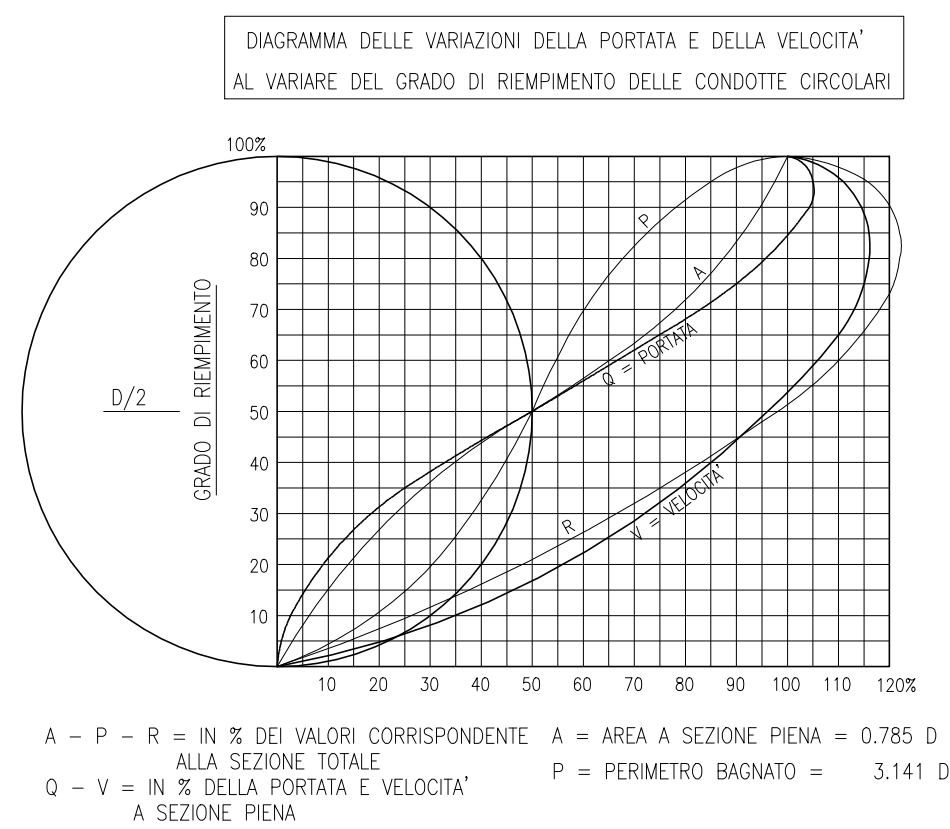
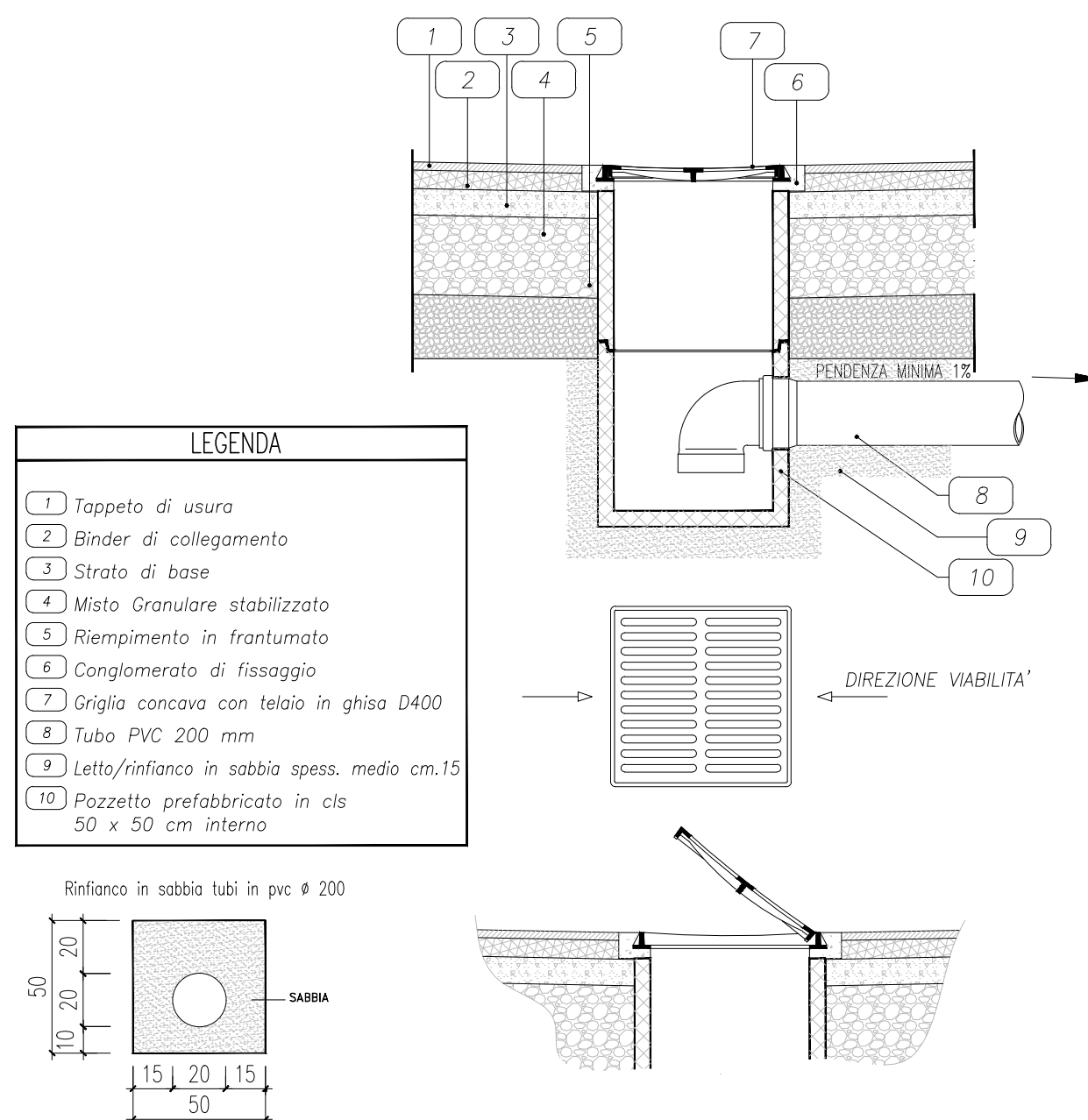
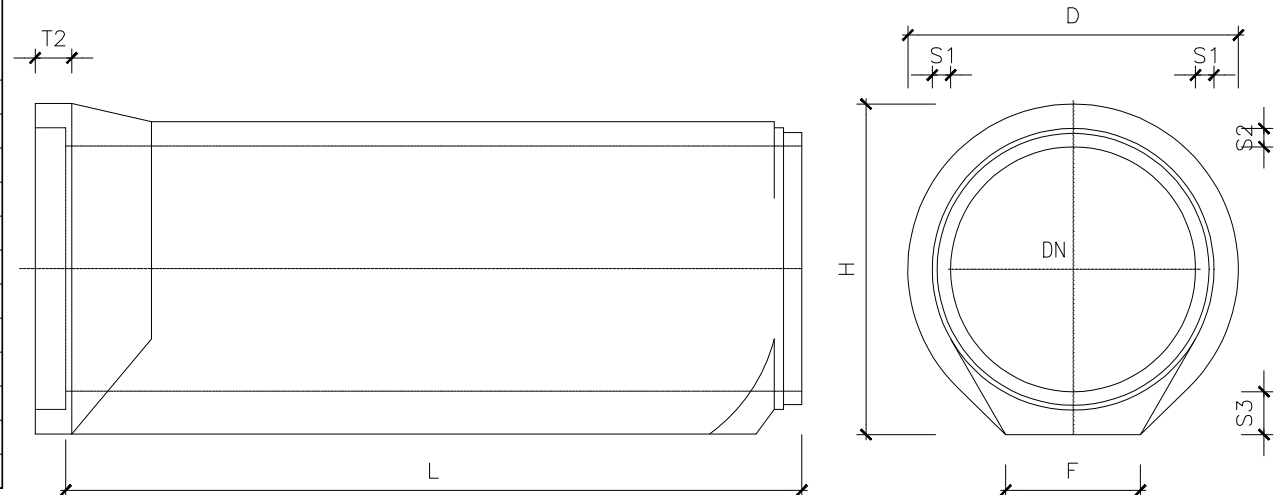


DIAMETRO CONDOTTE	VELOCITA' V E PORTATE Q ALLE VARIE PENDENZE J																		
	J= 0.05%		J= 0.08%		J= 0.10%		J= 0.12%		J= 0.15%		J= 0.18%		J= 0.20%		J= 0.30%		J= 0.40%		
	mm	V	Q	V	Q	V	Q	V	Q	V	Q	V	Q	V	Q	V	Q	V	Q
400	0.33	41	0.42	52	0.47	59	0.51	64	0.58	72	0.63	79	0.67	84	0.82	103	0.94	118	
450	0.36	57	0.46	73	0.51	81	0.56	89	0.63	100	0.69	109	0.73	116	0.89	141	1.03	163	
500	0.39	76	0.50	98	0.56	109	0.61	119	0.68	133	0.75	147	0.79	155	0.97	190	1.12	219	
600	0.45	127	0.57	161	0.64	180	0.70	197	0.78	220	0.86	243	0.91	257	1.11	313	1.28	361	
700	0.50	192	0.64	246	0.72	277	0.78	300	0.88	338	0.96	369	1.01	388	1.24	477	1.44	554	
800	0.56	281	0.71	356	0.79	397	0.86	432	0.97	487	1.06	532	1.12	562	1.37	688	1.58	794	
900	0.61	387	0.77	489	0.86	545	0.94	597	1.05	667	1.15	731	1.22	775	1.49	947	1.72	1093	
1000	0.65	510	0.83	651	0.92	722	1.01	793	1.13	887	1.24	973	1.31	1028	1.61	1264	1.85	1452	
1100	0.70	665	0.89	845	0.99	940	1.08	1026	1.21	1149	1.33	1263	1.40	1330	1.72	1634	1.98	1881	
1200	0.74	836	0.94	1063	1.05	1187	1.15	1300	1.29	1458	1.41	1594	1.49	1685	1.83	2069	2.11	2386	

VELOCITA' V IN METRI/SECONDO
PORTATE Q IN LITRI/SECONDO
COEFFICIENTE DI SCABREZZA m = 0.35

CALCOLO CON LA FORMULA DI KUTTER: $V = \frac{100 \times \sqrt{R}}{m + \sqrt{R}} \times \sqrt{R}$

Diametro	Spess.			base	bicch.	peso	ing. oriz.	ing. vert.	lung.	DIAMETRO	AREA INTERNA	PERIMETRO BAGNATO	RAGGIO MEDIO
DN mm	S1 mm	S2 mm	S3 mm	F mm	T2 mm	kg/mt	D mm	H mm	L mm	mm	mmq	mm	mm
300	46	48	100	240	80	260	510	510	2000	400	125663.706	1256.637	100.00
300	46	48	100	240	80	260	510	510	2000	500	196349.541	1570.796	125.00
400	52	62	100	320	80	300	630	630	2000	600	282743.339	1884.955	150.00
500	60	78	115	400	85	400	770	770	2000	700	384845.100	2199.115	175.00
600	70	90	120	450	90	550	895	895	2000	800	502654.825	2513.274	200.00
800	90	110	150	550	90	850	1120	1120	2000	900	636172.512	2827.433	225.00
1000	120	150	175	650	90	1350	1435	1400	2000	1000	785396.163	3141.593	250.00
1200	125	165	230	800	100	1950	1680	1680	2000	1100	950331.778	3455.752	275.00
1400	155	180	240	870	125	2500	1950	1950	2300	1200	1130973.355	3769.911	300.00
1800	200	240	280	1000	130	4200	2500	2500	2000	1300	1327322.896	4084.070	325.00
2000	220	230	320	1000	130	4300	2630	2630	2000	1400	153930.400	4398.230	350.00
										1500	1767145.868	4712.389	375.00



CODICE PROGETTO			NOME FILE			REVISIONE	SCALA
PROGETTO	LIV. PROG.	N. PROG.	CODICE ELAB.	T00EG00GENST02		A	varie
C0B0001	D	19001					
D							
C							
B							
A	EMISSIONE			Dicembre 2019	Geom. G.Zampini	Ing. A.Anderlini	Ing. S.Rossato
REV.	DESCRIZIONE			DATA	REDATTO	VERIFICATO	APPROVATO