



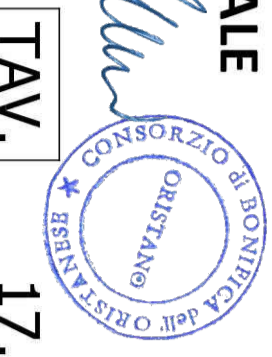
REALIZZAZIONE DELLA RETE IRRIGUA DEL DISTRETTO DI SINIS SUD (AREA A RISCHIO SALINIZZAZIONE)



PROGETTO DI FATTIBILITA' TECNICO ECONOMICA CAT P0318

PROFILO LONGITUDINALE DISTRIBUTTRICE A2

1 MAR. 2019



TAV. 17.6

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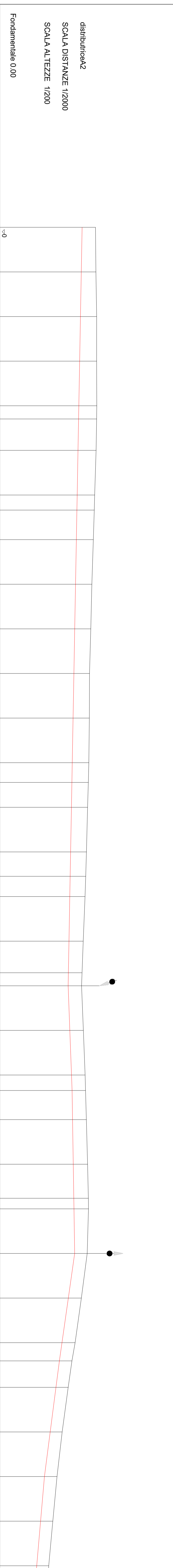
IL RESPONSABILE DEL PROCEDIMENTO

Dot. Ing. Roberto Samna

Dot. Ing. Giorgio Bravia

Scade Legale: Via Cagliari, 170 - 09170 Oristano - 07834150 - FAX 07832711286 - Codice Fiscale N° 90022600952
 Uffici Speciali: SS 126 Km 114 - 09004 Manduliu - 0783656035 - Fax 0783656192

MATERIALE	LUNGHEZZA PER DIAMETRO	DIAMETRO NOMINALE	LIVELLETTTE
PVC	L = m. 622,12	DN 250	L=850,005 I=-0,001835 DY=-1,560
PVC	L = m. 345,25	DN 225	L=117,369 I=-0,003749 DY=0,440
PVC	L = m. 544,64	DN 200	L=182,626 I=-0,01558 DY=0,290
PVC	L = m. 544,64	DN 200	L=129,617 I=-0,012884 DY=1,670
PVC	L = m. 112,016	DN 150	L=112,016 I=-0,006660 DY=0,970



NUMERO SEZIONI	DISTANZE PARZIALI	DISTANZE PROGRESSIVE	QUOTE TERRENO	QUOTE FONDO SCAVO	ALTEZZA SCAVO	ANGOLO PLANIMETRICO	ETTOMETRICHE
1	50.01	50.01	14.82	9.19	1.50	0	0
2	50.00	100.01	14.82	9.10	1.63	1	1
3	50.00	150.01	14.82	9.01	1.81	2	2
4	50.01	200.02	14.82	8.91	1.90	3	3
5	35.18	235.20	14.82	8.82	2.01	4	4
6	50.01	285.21	14.82	8.80	2.02	5	5
7	50.01	335.22	14.82	8.73	2.02	6	6
8	16.92	352.14	14.82	8.64	1.95	7	7
9	33.07	385.21	14.82	8.61	1.94	8	8
10	50.00	435.21	14.82	8.55	1.90	9	9
11	50.00	485.21	14.82	8.46	1.82	10	10
12	50.00	535.21	14.82	8.36	1.80	11	11
13	50.01	585.22	14.82	8.27	1.74	12	12
14	50.00	635.22	14.82	8.18	1.82	13	13
15	22.12	657.34	14.82	8.09	1.85	14	14
16	27.88	685.22	14.82	8.05	1.84	15	15
17	50.00	735.22	14.82	8.00	1.81	16	16
18	27.32	762.54	14.82	7.91	1.77	17	17
19	22.67	785.21	14.82	7.86	1.74	18	18
20	50.01	835.22	14.82	7.81	1.71	19	19
21	35.39	870.61	14.82	7.72	1.59	20	20
22	14.11	884.72	14.82	7.66	1.53	21	21
23	50.00	934.72	14.82	7.63	1.50	22	22
24	50.00	984.72	14.82	7.82	1.51	23	23
25	17.37	1002.09	14.82	8.00	1.52	24	24
26	32.63	1034.72	14.82	8.07	1.50	25	25
27	50.00	1084.72	14.82	8.12	1.55	26	26
28	38.16	1122.88	14.82	8.20	1.60	27	27
29	11.84	1134.72	14.82	8.26	1.63	28	28
30	50.00	1184.72	14.82	8.28	1.62	29	29
31	50.00	1234.72	14.82	8.36	1.40	30	30
32	49.99	1284.71	14.82	7.65	1.46	31	31
33	20.39	1305.10	14.82	6.94	1.47	32	32
34	29.62	1334.72	14.82	6.65	1.40	33	33
35	49.99	1384.71	14.82	6.27	1.37	34	34
36	50.00	1434.71	14.82	5.62	1.34	35	35
37	50.00	1484.71	14.82	4.98	1.40	36	36
38	49.99	1534.70	14.82	4.55	1.37	37	37
39	20.22	1554.92	14.82	4.11	1.35	38	38
40	1512.02	1706.94	14.82	4.01	1.40	39	39