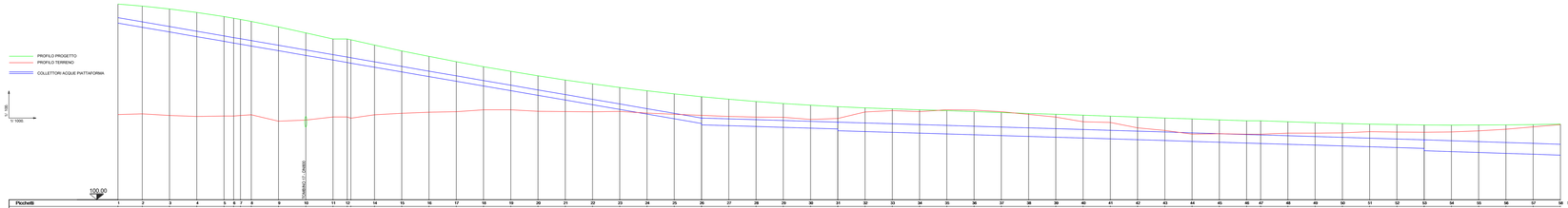
Pendenza	i=0.017	i=0.003	i=0.003	i=0.003
Diametro	Dint. 400	Dint. 500	Dint. 630	Dint. 800
Materiale	PEAD SN4	PEAD SN4	PEAD SN4	PEAD SN4

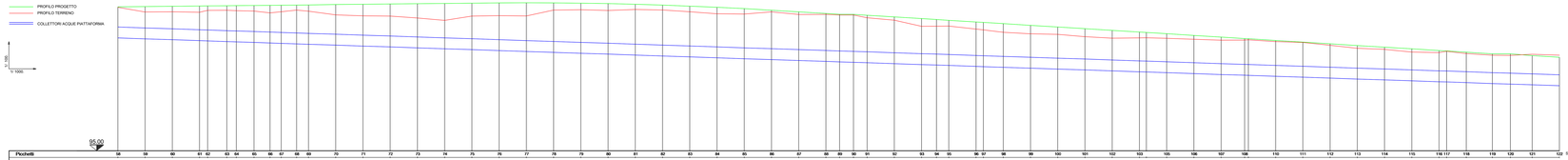
TRONCO V13_ASSE_04



Picchetti	1	2	3	4	5	6	7	8	9	10	11	12	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58 SEGUE
Quota progetto	115.58	114.24	112.93	111.57	110.27	108.91	107.61	106.25	104.95	103.27	101.62	101.72	101.87	101.84	101.54	101.13	100.83	100.53	100.23	099.93	099.63	099.33	099.03	098.73	098.43	098.13	097.83	097.53	097.23	096.93	096.63	096.33	096.03	095.73	095.43	095.13	094.83	094.53	094.23	093.93	093.63	093.33	093.03	092.73	092.43	092.13	091.83	091.53	091.23	090.93	090.63	090.33	090.03	089.73	089.43	089.13	088.83
Quota terreno	109.26	108.31	106.79	105.12	103.77	102.15	101.15	099.79	098.24	097.77	097.61	097.48	096.24	095.35	094.43	093.47	092.61	091.61	090.50	089.48	088.46	087.49	086.57	085.28	084.20	083.12	082.04	081.07	080.15	079.18	078.10	077.02	075.94	074.87	073.79	072.71	071.63	070.55	069.47	068.39	067.32	066.24	065.16	064.08	063.00	061.92	060.84	059.76	058.68	057.60	056.52	055.44	054.36	053.28	052.20	051.12	050.04
Quota fondo collettore	112.68	111.68	110.34	111.68	110.34	111.68	110.34	111.68	110.34	111.68	110.61	110.27	110.27	110.24	110.05	109.71	109.38	109.02	108.67	108.33	107.99	107.73	107.47	107.21	106.94	106.68	106.42	106.15	105.89	105.63	105.37	105.11	104.84	104.58	104.32	104.06	103.79	103.53	103.27	103.01	102.75	102.48	102.22	101.96	101.70	101.44	101.17	100.91	100.65	100.39	100.13	099.87	099.60	099.34	099.08	098.82	098.56
Quota fondo scavo	113.78	112.48	111.34	112.78	111.44	112.88	111.54	112.98	111.64	112.98	111.91	111.57	111.57	111.54	111.35	111.01	110.68	110.32	109.97	109.63	109.29	109.03	108.77	108.51	108.24	107.98	107.72	107.45	107.19	106.93	106.67	106.41	106.14	105.88	105.62	105.36	105.09	104.83	104.57	104.31	104.05	103.78	103.52	103.26	103.00	102.74	102.47	102.21	101.95	101.69	101.43	101.17	100.90	100.64	100.38	100.12	099.86
Distanze parziali	17.87	20.00	20.00	20.00	17.87	20.00	17.87	20.00	20.00	20.00	20.45	17.37	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
Distanze progressive	0.00	17.87	37.87	57.87	75.74	95.74	113.61	133.61	153.61	173.61	193.61	214.06	231.43	251.43	271.43	291.43	311.43	331.43	351.43	371.43	391.43	411.43	431.43	451.43	471.43	491.43	511.43	531.43	551.43	571.43	591.43	611.43	631.43	651.43	671.43	691.43	711.43	731.43	751.43	771.43	791.43	811.43	831.43	851.43	871.43	891.43	911.43	931.43	951.43	971.43	991.43	1011.43	1031.43	1051.43	1071.43	1091.43	1111.43
Distanze ettometriche	0			1						2						3						4						5						6						7						8						9						10	

Pendenza	i=0.003			
Diametro	Dint. 800			
Materiale	PEAD SN4			

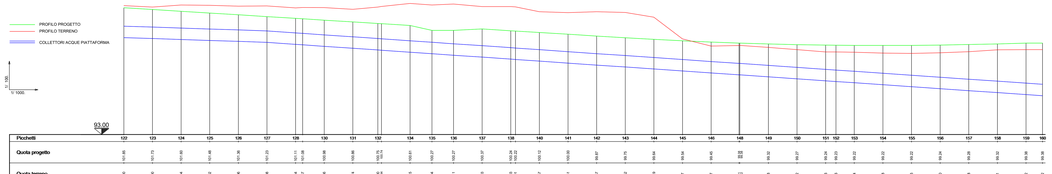
TRONCO V13_ASSE_04



Picchetti	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	105	106	107	108	110	111	112	113	114	115	116	117	118	119	120	121	122 SEGUE
Quota progetto	087.83	086.87	085.89	084.91	083.93	082.95	081.98	081.00	080.07	079.09	078.89	078.73	078.76	078.78	078.78	078.78	078.82	078.84	078.85	078.84	078.82	078.79	078.74	078.68	078.62	078.55	078.49	078.42	078.36	078.29	078.08	077.86	077.65	077.44	077.23	077.02	076.80	076.59	076.38	076.17	075.96	075.75	075.53	075.32	075.11	074.90	074.69	074.48	074.26	074.05	073.84	073.63	073.42	073.21	072.99	072.78	072.57	072.36	072.15	071.94	071.73	071.51	071.46
Quota terreno	049.02	047.77	046.79	045.81	044.84	043.86	042.92	041.98	041.11	040.19	039.37	038.73	038.39	038.47	038.90	039.36	039.81	039.24	038.28	037.31	036.34	035.38	034.42	033.52	032.67	031.82	030.97	030.12	029.27	028.42	027.57	026.72	025.87	025.02	024.17	023.32	022.47	021.62	020.77	019.92	019.07	018.22	017.37	016.52	015.67	014.82	013.97	013.12	012.27	011.42	010.57	009.72	008.87	008.02	007.17	006.32	005.47	004.62	003.77	002.92	002.07	001.22	000.37
Quota fondo collettore	097.37	096.37	095.04	094.37	093.70	093.03	092.36	091.69	091.02	090.35	089.68	089.02	088.35	087.68	087.01	086.34	085.67	085.01	084.34	083.67	083.00	082.33	081.66	080.99	080.33	079.66	078.99	078.32	077.65	076.98	076.32	075.65	074.98	074.31	073.64	072.97	072.31	071.64	070.97	070.30	069.63	068.96	068.29	067.63	066.96	066.29	065.62	064.95	064.28	063.62	062.95	062.28	061.61	060.94	060.27	059.61	058.94	058.27	057.60	056.93	056.26	055.60	054.93	054.26
Quota fondo scavo	098.87	097.87	096.54	095.87	095.20	094.53	093.86	093.19	092.52	091.85	091.18	090.52	089.85	089.18	088.51	087.84	087.17	086.51	085.84	085.17	084.50	083.83	083.16	082.49	081.83	081.16	080.49	079.82	079.15	078.48	077.82	077.15	076.48	075.81	075.14	074.47	073.81	073.14	072.47	071.80	071.13	070.46	069.80	069.13	068.46	067.79	067.12	066.45	065.79	065.12	064.45	063.78	063.11	062.44	061.78	061.11	060.44	059.77	059.10	058.43	057.77	057.10	056.43
Distanze parziali	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
Distanze progressive	1111.43	1131.43	1151.43	1171.43	1191.43	1211.43	1231.43	1251.43	1271.43	1291.43	1311.43	1331.43	1351.43	1371.43	1391.43	1411.43	1431.43	1451.43	1471.43	1491.43	1511.43	1531.43	1551.43	1571.43	1591.43	1611.43	1631.43	1651.43	1671.43	1691.43	1711.43	1731.43	1751.43	1771.43	1791.43	1811.43	1831.43	1851.43	1871.43	1891.43	1911.43	1931.43	1951.43	1971.43	1991.43	2011.43	2031.43	2051.43	2071.43	2091.43	2111.43	2131.43	2151.43	2171.43	2191.43	2211.43	2231.43	2251.43	2271.43	2291.43	2311.43
Distanze ettometriche	13																																																											

Pendenza	i=0.003	i=0.007	
Diametro	Dint. 800	Dint. 800	
Materiale	PEAD SN4	PEAD SN4	

TRONCO V13_ASSE_04



Picchetti	122	123	124	125	126	127	128	130	131	132	134	135	136	137	138	140	141	142	143	144	145	146	148	149	150	151	152	153	154	155	156	157	158	159	160
Quota progetto	087.80	087.73	087.60	087.48	087.36	087.23	087.10	086.98	086.86	086.73	086.61	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57	086.57
Quota terreno	102.00	101.00	103.24	102.02	101.06	101.03	101.84	101.88	101.74	101.66	102.15	102.04	102.11	101.93	101.74	101.57	101.51	101.57	101.52	101.19	099.67	099.17	098.45	098.08	098.62	098.76	098.74	098.68	098.68	098.68	098.68	098.78	098.81	098.82	098.82
Quota fondo collettore	098.76	098.76	098.63	098.96	098.93	098.43	098.26	098.10	097.93	097.76	097.59	097.42	097.26	097.09	096.92	096.75	096.58	096.42	096.25	096.08	095.91	095.74	095.57	095.41	095.24	095.07	094.90	094.73	094.57	094.40	094.23	094.06	093.89	093.73	093.56
Quota fondo scavo	099.26	099.26	099.13	099.46	099.43	098.93	098.76	098.60	098.43	098.26	098.09	097.92	097.76	097.59	097.42	097.25	097.08	096.92	096.75	096.58	096.41	096.24	096.07	095.91	095.74	095.57	095.40	095.23	095.07	094.90	094.73	094.56	094.39	094.23	094.06
Distanze parziali	20.00	20.00	20.00	20.00	20.00	20.00	15.05	20.00	17.48	20.00	16.27	16.07	20.00	20.00	14.69	20.00	20.00	20.00	20.00	20.00	20.00	19.46	20.00	20.00	20.00	134	112.81	20.00	20.00	20.00	20.00	20.00	20.00	20.00	21.18
Distanze progressive	2331.25	2351.25	2371.25	2391.25	2411.25	2431.25	2447.30	2467.30	2485.78	2505.78	2522.05	2538.12	2558.12	2576.12	2590.81	2610.81	2630.81	2650.81	2670.81	2690.81	2710.81	2730.27	2750.27	2770.27	2790.27	2924.27	3037.08	3057.08	3077.08	3097.08	3117.08	3137.08	3157.08	3177.08	3198.26
Distanze ettometriche		32						33								34								35						36					37

anas GRUPPO FS ITALIANE — Direzione Progettazione e Realizzazione Lavori

CORRIDOIO PLURIMODALE ADRIATICO
ITINERARIO MAGLIE - SANTA MARIA DI LEUCA
S.S. N° 275 "DI S. MARIA DI LEUCA"
LAVORI DI AMMODERNAMENTO E ADEGUAMENTO ALLA SEZ. B DEL D.M. 5.11.2001
S.S. 16 dal km 993+700 al km 995+399 - S.S. 275 dal Km 0+000 al km 37+000
1° Lotto: Dal Km 0+000 di prog. al Km 23+300 di prog.

PROGETTO DEFINITIVO — COD. BA283

PROGETTAZIONE: ANAS - DIREZIONE TECNICA PUGLIA

I PROGETTISTI
Ing. Alberto SANCHRICO – Progettista e Coordinatore
Ing. Simone MISCIULLO – Progettista

COLLABORATORI
Geom. Andrea DELL'ANNA
Geom. Massimo MARTANO
Geom. Giuseppe CALLT

IL COORDINATORE IN FASE DI PROGETTAZIONE
Ing. Alberto SANCHRICO

IL RESPONSABILE DEL PROCEDIMENTO
Ing. Gianfranco FAGLIULMA

RESPONSABILE PROJECT MANAGEMENT E PROGETTI SPECIALI
Ing. Nicola MARZI

IL COMMISSARIO STRAORDINARIO
Ing. Vincenzo MARZI

ATTIVITA' DI SUPPORTO
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Prof. Ing. Giuseppe De Venuto - Geom. Dario De Venuto
Prof. Ing. Giovanni De Venuto - Dott. Ing. Tommaso Fanelli
70125 Bari - Corso Cavour n.84 - Tel. e Fax: 0805240247 - E-mail: devenuto@libero.it

IDROLOGIA E IDRAULICA

GENERALI

Profili longitudinali - Collettori vasca n. 13B (tav. 2/2)

CODICE PROGETTO	NOME FILE	REVISIONE	SCALA:
PROGETTO: 1 0 2 3 3 A — LIV. PROG.: B — N. PROG.: 1 7 7 0 1	P00_IDO_IDR_FP29_C.dwg CODICE ELAB.: P 0 0 I D O I D R F P 2 9	C	1:1000/1:100

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
C	REVISIONE DEL PROGETTO DEFINITIVO DEL 2019	Marzo 2022			
B	REVISIONE DEL PROGETTO DEFINITIVO DEL 2017	Giugno 2018			
A	REVISIONE DEL PROGETTO DEFINITIVO	Novembre 2017			