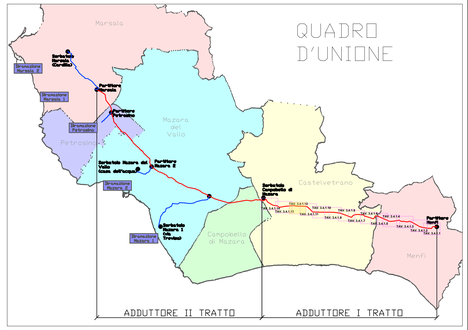


Tipologia condotta	Materiale	Funzione	CODIFICA POZZETTI		
			Sfiato	Scarico	Cambio Materiale
AD: Adduttore Principale	P: Cls Prefabbricato	SF: Sfiato	ADPSF	ADPSC	ADPC
DS: Diramazioni secondarie	G: Cls Gettato in opera	SC: Scarico	ADGSF	ADGSC	ADGC
		C: Cambio Materiale	DSPSF	DSPSC	DSDPC
			DSGSF	DSGSC	DSDGC

SEZIONI TIPO DI POSA	SEZIONE TIPO DI SCAVO N° 3 — SEZIONE TIPO DI SCAVO N° 3
CARATTERISITICHE TUBAZIONE	GHISA SFEROIDALE DN 500 C30 UNI 545 CON GIUNTO ELASTICO AUTOMATICO RAPIDO, RIVESTIMENTO INTERNO IN MALTA CEMENTIZIA E RIVESTIMENTO ESTERNO LEGA ZINCO-ALLUMINIO 400 g/m²

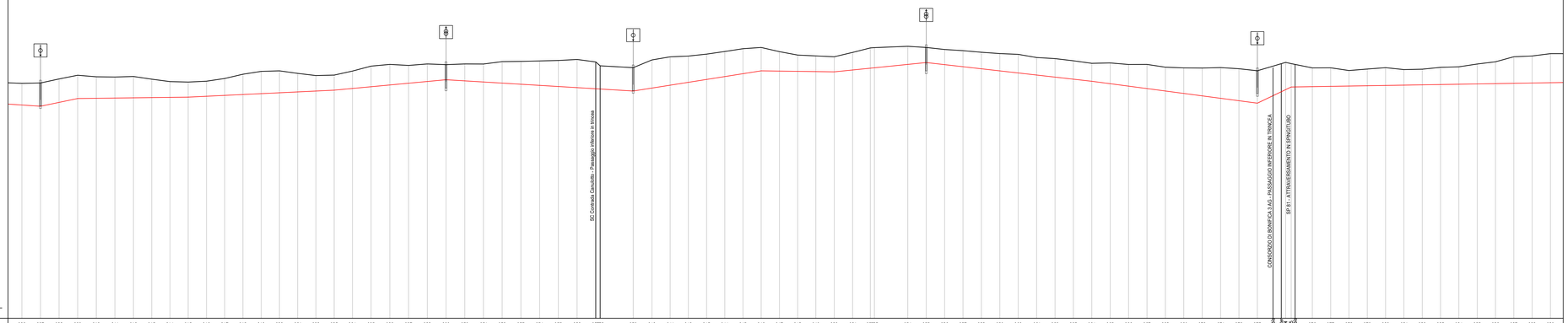
PROFILO ADDUTTORE

I TRATTO:
dal PARTITORE MENFI
al SERB. CAMPOBELLO DI MAZARA

LEGENDA

- TERRENO NATURALE
- ASSE CONDOTTA
- POZZETTO DI SFIATO
- POZZETTO DI SCARICO
- MANUFATTO DI PARTIZIONE
- MANUFATTO DI MISURA
- SFIATO ATTRAVERSAMENTO AEREO
- CFR TAVOLA PARTICOLARE
- FOSSO MINORE

Scala y 1:200
Scala x 1:2.000



PICCHETTO	906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989
CODIFICA POZZETTI	ADPSC ADPSF ADPSF ADPSC ADPSF ADPSC ADPSC ADPSC
DISTANZE PROGRESSIVE [m]	1749.62 1751.96 1752.30 1752.64 1752.98 1753.33 1753.67 1753.92 1753.58 1753.53 1753.48 1773.45 1773.36 1773.31 1773.27 1773.23 1773.18 1773.14 1773.09 1773.05 1773.01 1772.96 1772.92 1772.88 1772.84 1772.79 1772.75 1772.71 1772.67 1772.62 1772.58 1772.54 1772.50 1772.45 1772.41 1772.37 1772.33 1772.28 1772.24 1772.20 1772.15 1772.11 1772.07 1772.02 1771.98 1771.94 1771.90 1771.85 1771.81 1771.77 1771.72 1771.68 1771.64 1771.59 1771.55 1771.51 1771.46 1771.42 1771.38 1771.33 1771.29 1771.25 1771.20 1771.16 1771.12 1771.07 1771.03 1770.99 1770.94 1770.90 1770.86 1770.81 1770.77 1770.73 1770.68 1770.64 1770.59 1770.55 1770.51 1770.46 1770.42 1770.38 1770.33 1770.29 1770.25 1770.20 1770.16 1770.12 1770.07 1770.03 1769.99 1769.94 1769.90 1769.86 1769.81 1769.77 1769.73 1769.68 1769.64 1769.60 1769.55 1769.51 1769.47 1769.42 1769.38 1769.34 1769.29 1769.25 1769.21 1769.16 1769.12 1769.08 1769.03 1768.99 1768.95 1768.90 1768.86 1768.82 1768.77 1768.73 1768.69 1768.64 1768.60 1768.56 1768.51 1768.47 1768.43 1768.38 1768.34 1768.30 1768.25 1768.21 1768.17 1768.12 1768.08 1768.04 1767.99 1767.95 1767.91 1767.86 1767.82 1767.78 1767.73 1767.69 1767.65 1767.60 1767.56 1767.52 1767.47 1767.43 1767.39 1767.34 1767.30 1767.26 1767.21 1767.17 1767.13 1767.08 1767.04 1767.00 1766.95 1766.91 1766.87 1766.82 1766.78 1766.74 1766.69 1766.65 1766.61 1766.56 1766.52 1766.48 1766.43 1766.39 1766.35 1766.30 1766.26 1766.22 1766.17 1766.13 1766.09 1766.04 1766.00 1765.96 1765.91 1765.87 1765.83 1765.78 1765.74 1765.70 1765.65 1765.61 1765.57 1765.52 1765.48 1765.44 1765.39 1765.35 1765.31 1765.26 1765.22 1765.18 1765.13 1765.09 1765.05 1765.00 1764.96 1764.92 1764.87 1764.83 1764.79 1764.74 1764.70 1764.66 1764.61 1764.57 1764.53 1764.48 1764.44 1764.40 1764.35 1764.31 1764.27 1764.22 1764.18 1764.14 1764.09 1764.05 1764.01 1763.96 1763.92 1763.88 1763.83 1763.79 1763.75 1763.70 1763.66 1763.62 1763.57 1763.53 1763.49 1763.44 1763.40 1763.36 1763.31 1763.27 1763.23 1763.18 1763.14 1763.10 1763.05 1763.01 1762.97 1762.92 1762.88 1762.84 1762.79 1762.75 1762.71 1762.66 1762.62 1762.58 1762.53 1762.49 1762.45 1762.40 1762.36 1762.32 1762.27 1762.23 1762.19 1762.14 1762.10 1762.06 1762.01 1761.97 1761.93 1761.88 1761.84 1761.80 1761.75 1761.71 1761.67 1761.62
DISTANZE PARZIALI [m]	20.34 20.34 20.34 20.34 20.34 20.34 20.34 19.96 19.96 19.96 19.96 19.96 19.96 19.96 19.96 19.96 19.96 19.96 19.96 20.48 20.48 20.48 20.48 20.48 20.48 20.48 20.48 20.48 20.48 20.48 20.48 36.14 20.48 19.92 19.92 19.92 19.92 19.92 19.92 19.92 19.92 19.92 20.12 20.12 19.33 20.12 20.12 20.12