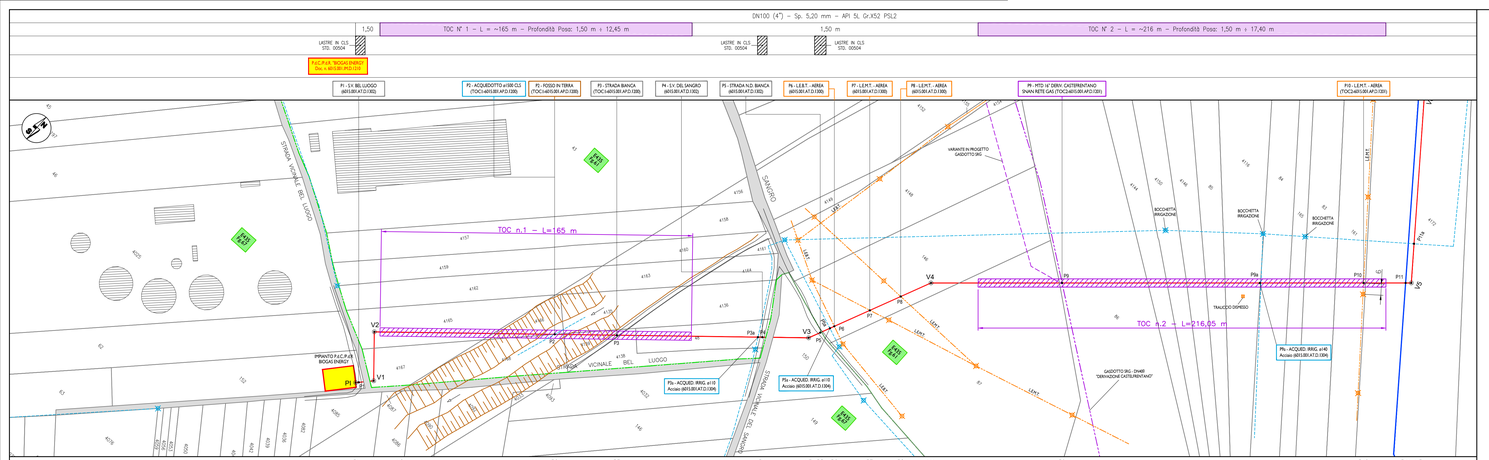
DN100 (4") - Sp. 5,20 mm - API 5L Gr.X52 PSL2
TOC N° 1 - L = ~165 m - Profondità Posa: 1,50 m ÷ 12,45 m
TOC N° 2 - L = ~216 m - Profondità Posa: 1,50 m ÷ 17,40 m
1,50
1,50
LASTRE IN CLS STD. 5005A
FACILITY "BIOGAS ENERGY" (TPA) di MELBER MELCHIOR
P1 - S.V. BILL LUGGO (ø0.1;Bf;A7;D:0.8)
P2 - ACQUEDOTTO ø108 CLS (TOC:+0.85;Bf;A7;D:1.08)
P3 - FOSSO IN TERRA (TOC:+0.65;Bf;A7;D:1.08)
P4 - S.V. DEL SANGRO (ø0.1;Bf;A7;D:0.8)
P5 - STRADA N.D. BIANCA (ø0.1;Bf;A7;D:0.8)
P6 - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P7 - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P8 - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P9 - MTD 16" DN(+) CASTERNENTANO - SNAM RETE GAS (TOC:+0.65;Bf;A7;D:1.08)
P10 - L.E.M.T. - AEREA (TOC:+0.65;Bf;A7;D:1.08)
STRADA VICINALE DEL LUGGO
SANGRO
VARIANTE IN PROGETTO GASDOTTO DIRG
TOC n.1 - L=165 m
TOC n.2 - L=216,05 m
V1
V2
V3
V4
V5
P1
P1a
P1b
P1c
P1d
P1e
P1f
P1g
P1h
P1i
P1l
P1m
P1n
P1o
P1p
P1q
P1r
P1s
P1t
P1u
P1v
P1z
P1a - ACQUEDOTTO ø108 CLS (TOC:+0.85;Bf;A7;D:1.08)
P1b - FOSSO IN TERRA (TOC:+0.65;Bf;A7;D:1.08)
P1c - STRADA BIANCA (TOC:+0.65;Bf;A7;D:1.08)
P1d - S.V. DEL SANGRO (ø0.1;Bf;A7;D:0.8)
P1e - STRADA N.D. BIANCA (ø0.1;Bf;A7;D:0.8)
P1f - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1g - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1h - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1i - MTD 16" DN(+) CASTERNENTANO - SNAM RETE GAS (TOC:+0.65;Bf;A7;D:1.08)
P1l - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1m - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1n - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1o - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1p - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1q - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1r - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1s - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1t - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1u - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1v - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)
P1z - L.E.M.T. - AEREA (ø0.1;Bf;A7;D:1.08)