PLANIMETRIA
SCALA 1:200

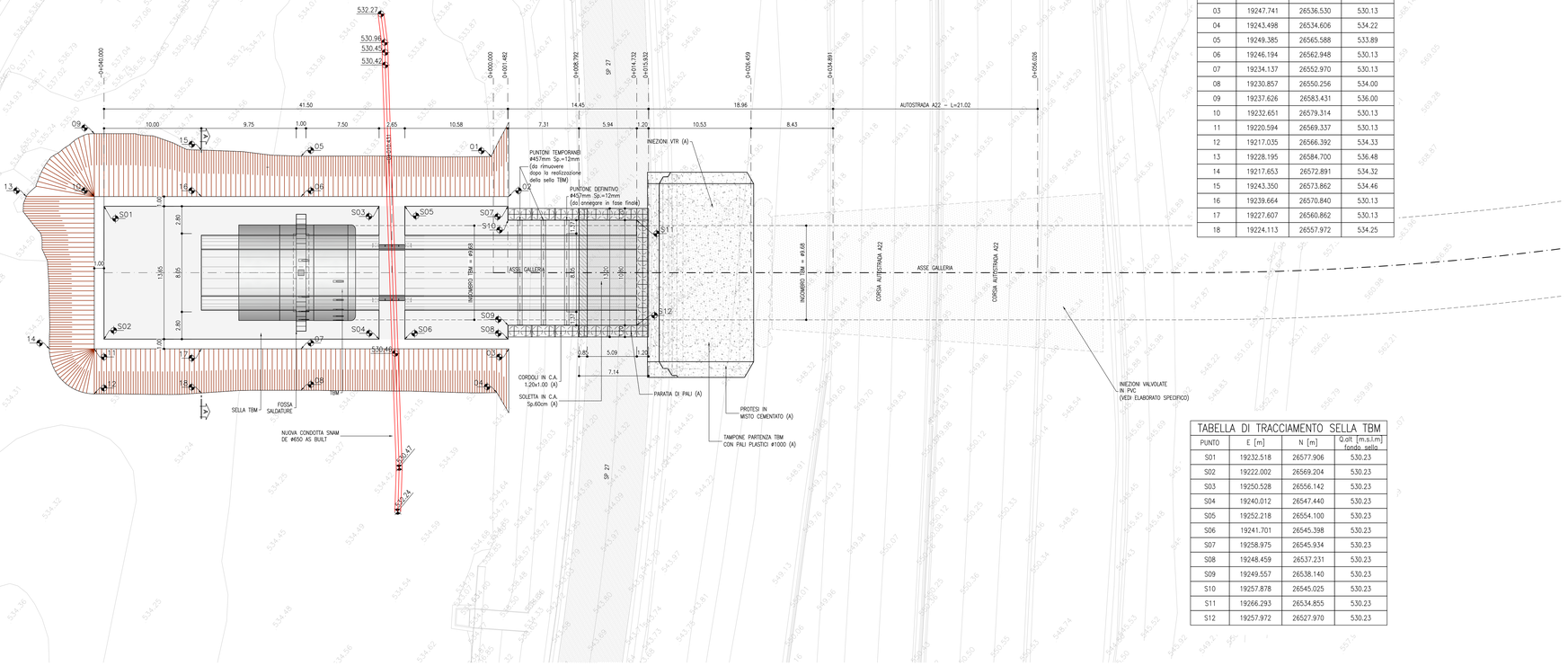


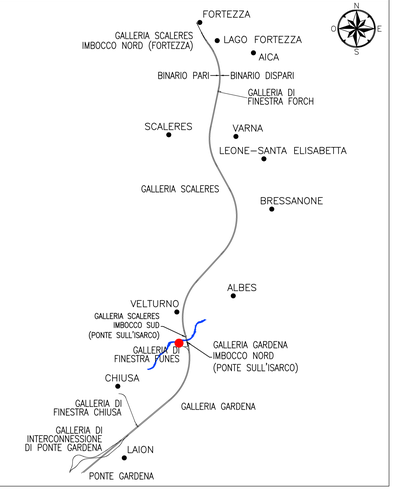
TABELLA DI TRACCIAMENTO SCAVI

PUNTO	E [m]	N [m]	Q.alt [m.s.l.m]
01	19261.803	26550.525	533.86
02	19259.798	26546.508	530.13
03	19247.741	26536.530	530.13
04	19243.498	26534.606	534.22
05	19249.385	26565.588	533.89
06	19246.194	26562.948	530.13
07	19234.137	26552.970	530.13
08	19230.857	26550.256	534.00
09	19237.626	26583.431	536.00
10	19232.651	26579.314	530.13
11	19220.594	26569.337	530.13
12	19217.035	26566.392	534.33
13	19228.195	26584.700	536.48
14	19217.653	26572.891	534.32
15	19243.350	26573.862	534.46
16	19239.664	26570.840	530.13
17	19227.607	26560.862	530.13
18	19224.113	26557.972	534.25

TABELLA DI TRACCIAMENTO SELLA TBM

PUNTO	E [m]	N [m]	Q.alt [m.s.l.m] fondo sella
S01	19232.518	26577.906	530.23
S02	19222.002	26569.204	530.23
S03	19250.528	26556.142	530.23
S04	19240.012	26547.440	530.23
S05	19252.218	26554.100	530.23
S06	19241.701	26545.398	530.23
S07	19258.975	26545.934	530.23
S08	19248.459	26537.231	530.23
S09	19249.557	26538.140	530.23
S10	19257.878	26545.025	530.23
S11	19266.293	26534.855	530.23
S12	19257.972	26527.970	530.23

KEY–PLAN sc.1:100000



NOTA

(A) OPERA DA REALIZZARE IN PARTE A

VOLUMI

VOLUME SCAVO PER REALIZZAZIONE SELLA 4032 mc

NOTE

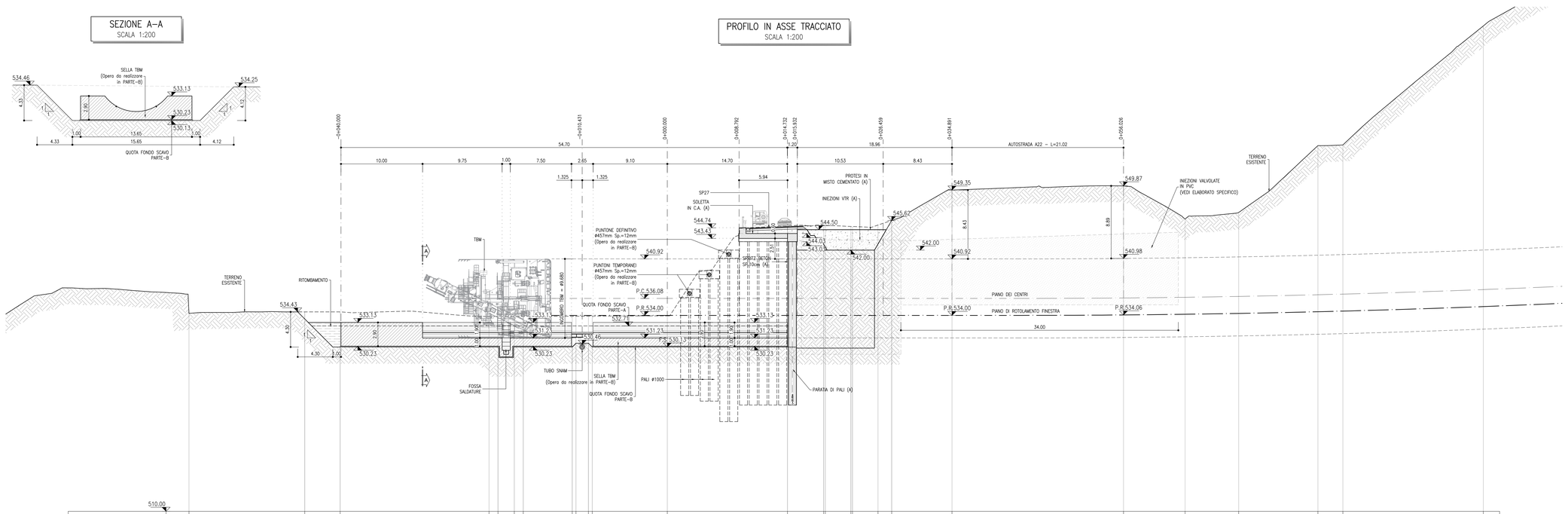
1. PER LE CARATTERISTICHE DEI MATERIALI, SI RIMANDA ALL'ELABORATO IB0U1BEZZSPGN0000001
2. PER LA SELLA TBM VEDI ELAB.: IB0U1BEZZBBGA0600010 + IB0U1BEZZBBGA0600013

LEGENDA

P.C. = PIANO DEI CENTRI
P.R. = PIANO DI ROTOLAMENTO
P.S. = PIANO DI SCAVO

SEZIONE A–A
SCALA 1:200

PROFILO IN ASSE TRACCIATO
SCALA 1:200



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