

PLANIMETRIA DI TRACCIAMENTO NV06, NV06a, NV06b
 SCALA 1:2000

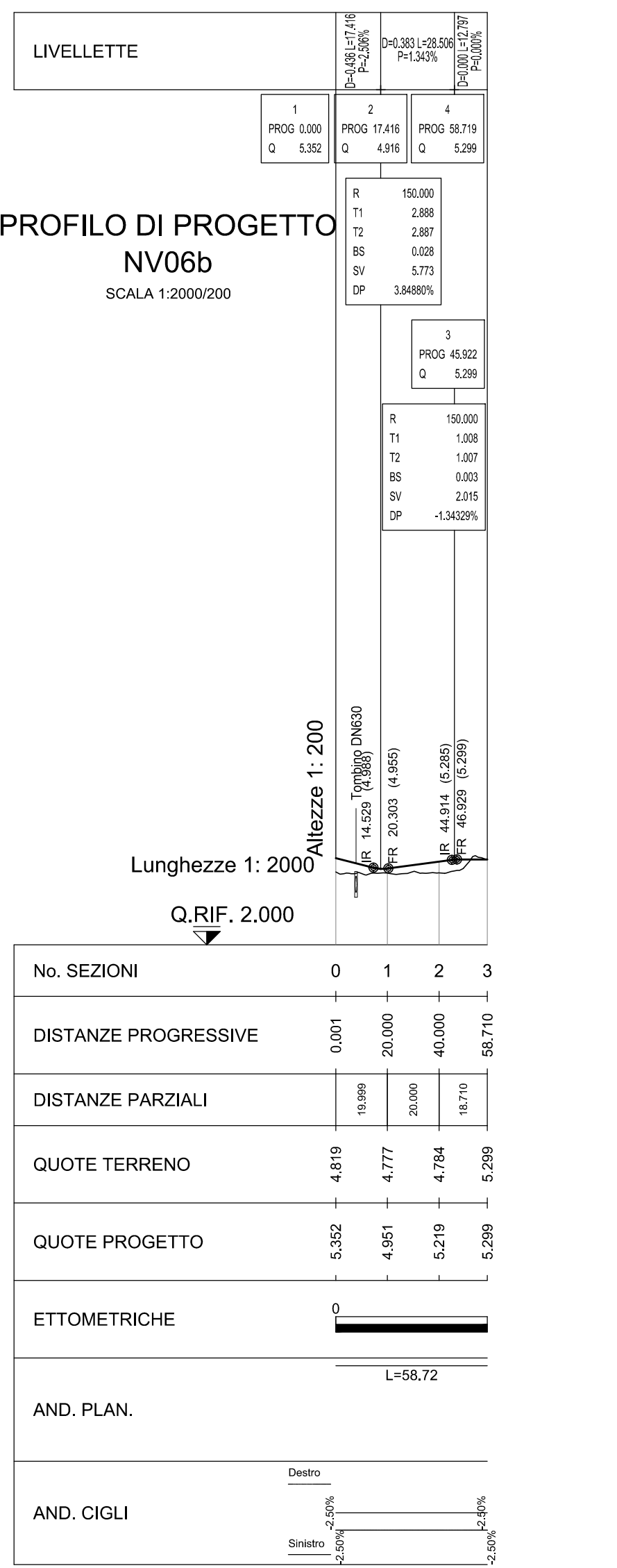
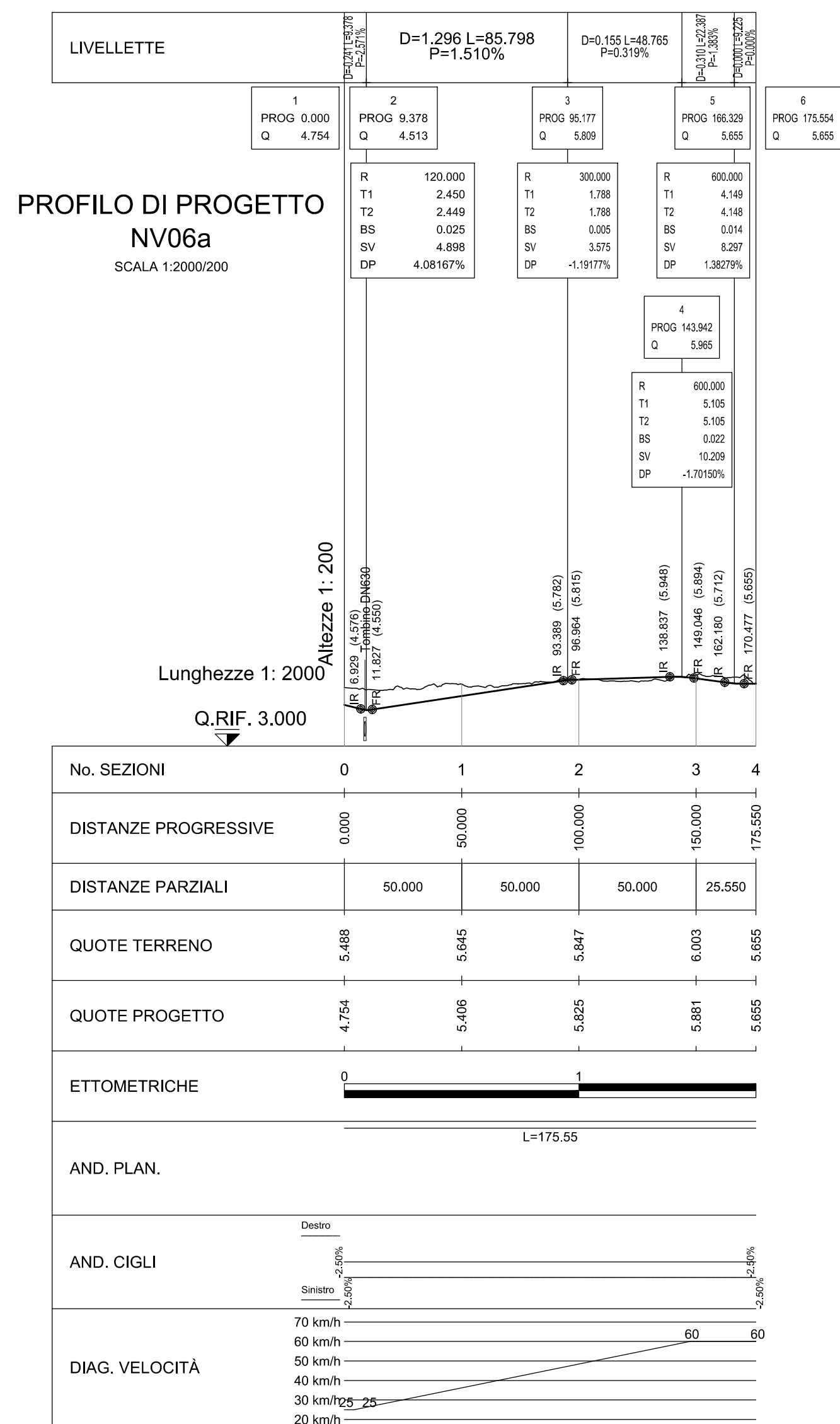
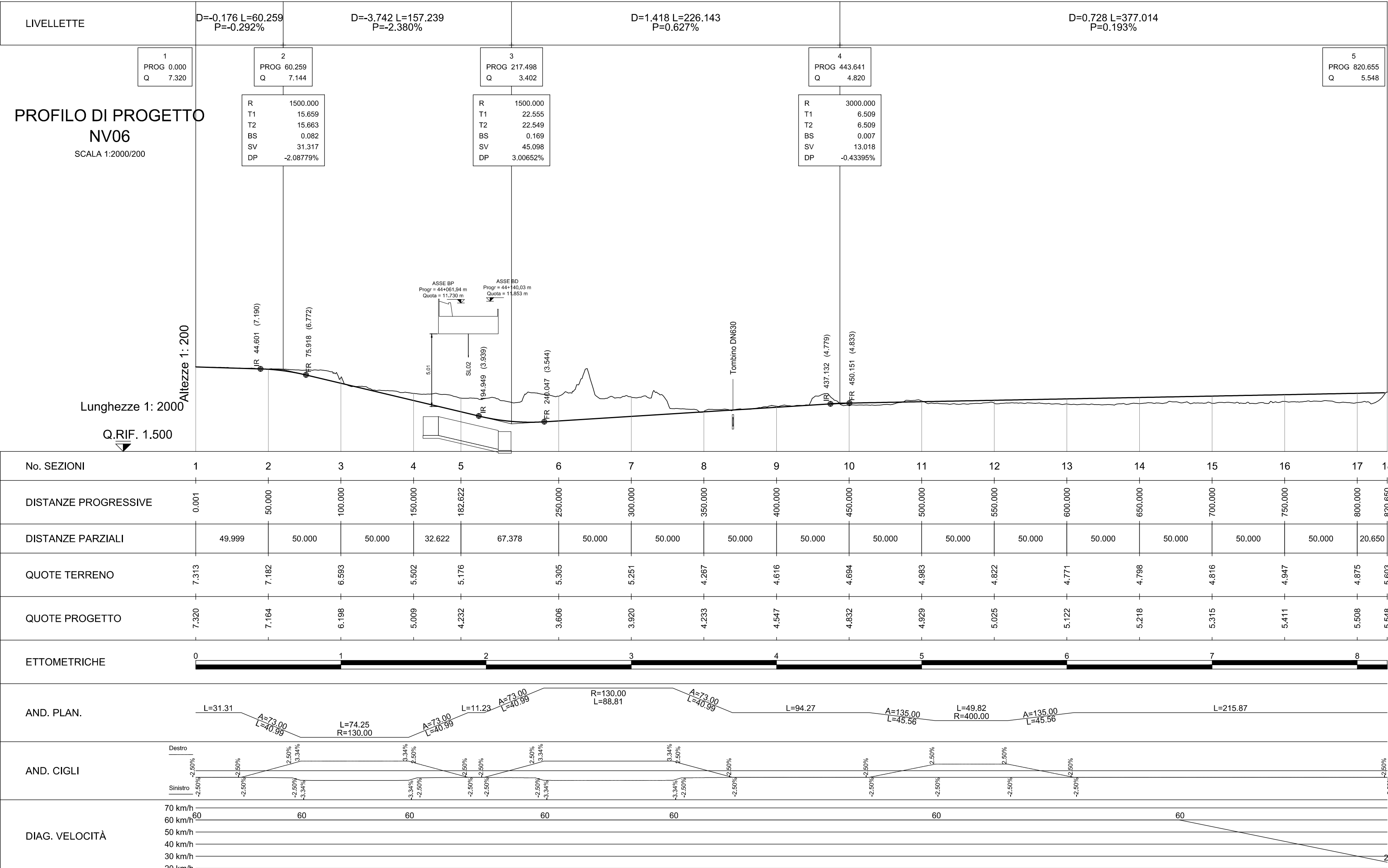
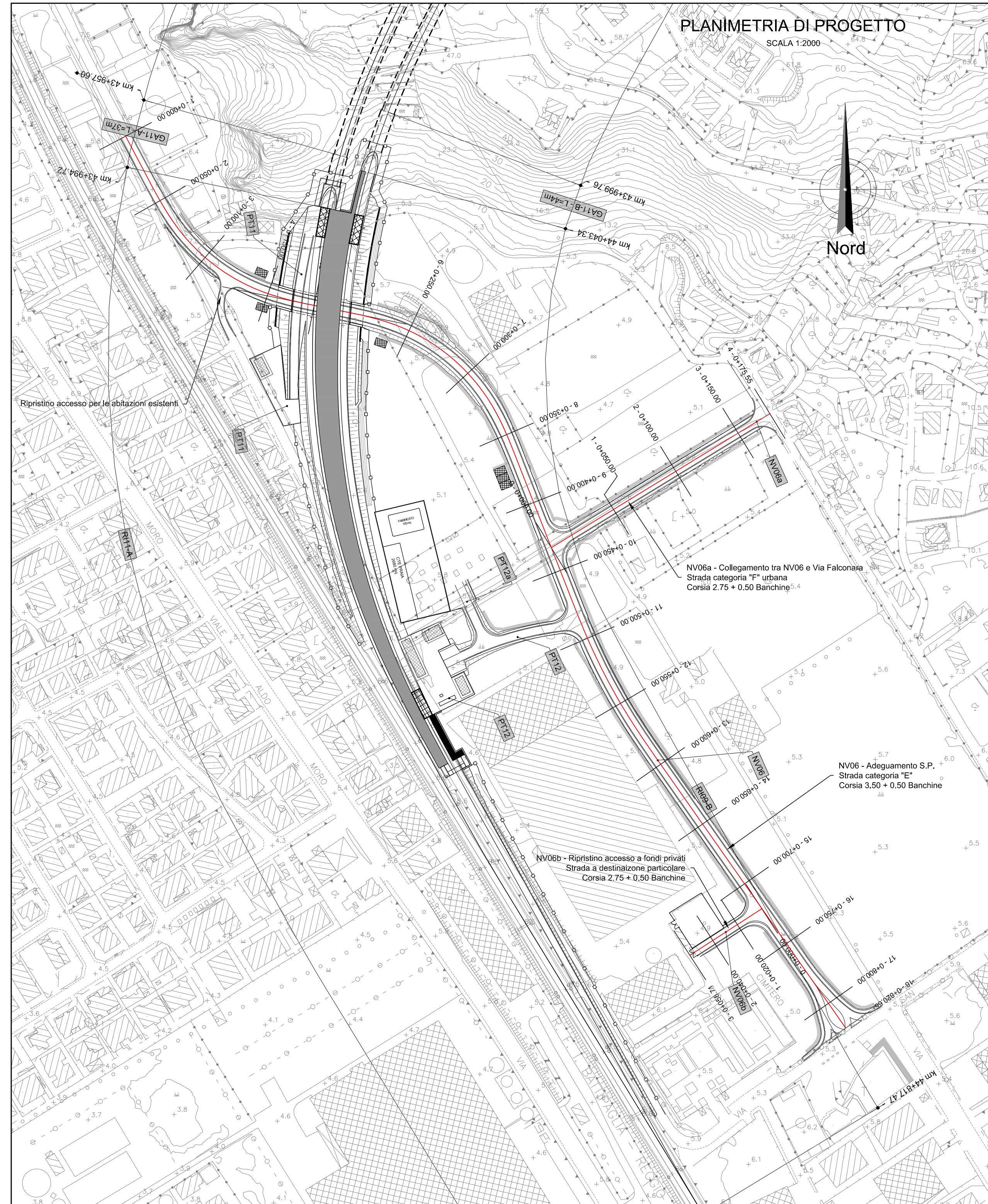
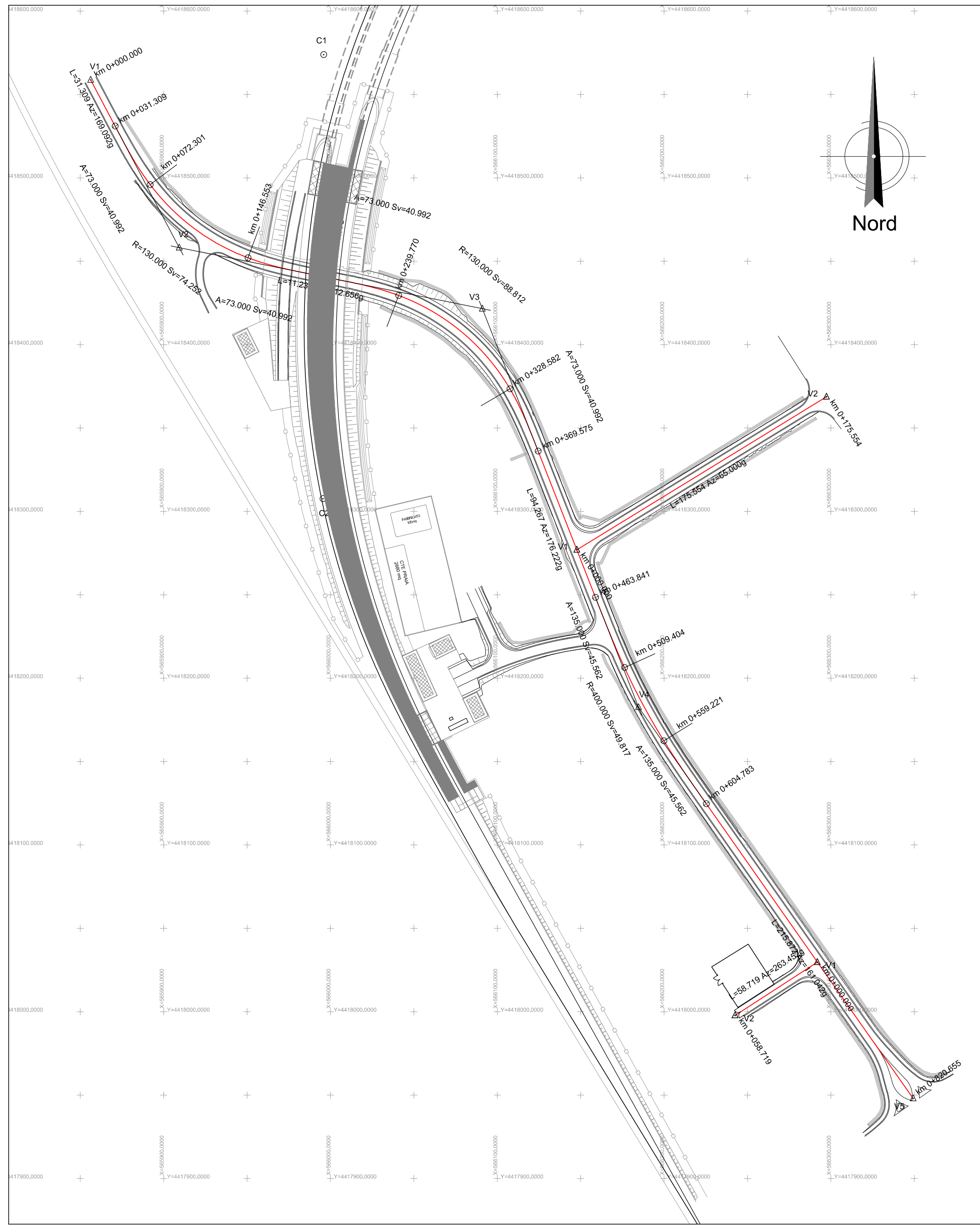


TABELLE TRACCIAMENTO NV06

VI	565000.253	565000.340	565000.427	565000.514	565000.601
N	1,000	1,000	1,000	1,000	1,000
A	70,000	70,000	70,000	70,000	70,000
Ang	15,037°	15,037°	15,037°	15,037°	15,037°
Di	1,320	1,320	1,320	1,320	1,320
Tl	27,364	27,364	27,364	27,364	27,364
Tc	1,180	1,180	1,180	1,180	1,180

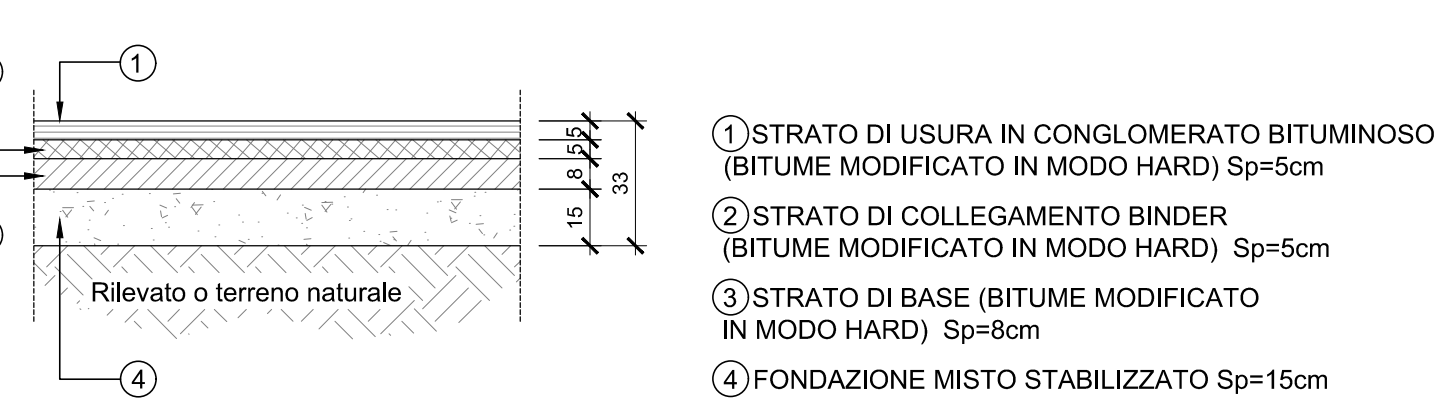
TABELLE TRACCIAMENTO NV06a

VI	565000.253	565000.340	565000.427	565000.514	565000.601
N	1,000	1,000	1,000	1,000	1,000
A	70,000	70,000	70,000	70,000	70,000
Ang	15,037°	15,037°	15,037°	15,037°	15,037°
Di	1,320	1,320	1,320	1,320	1,320
Tl	27,364	27,364	27,364	27,364	27,364
Tc	1,180	1,180	1,180	1,180	1,180

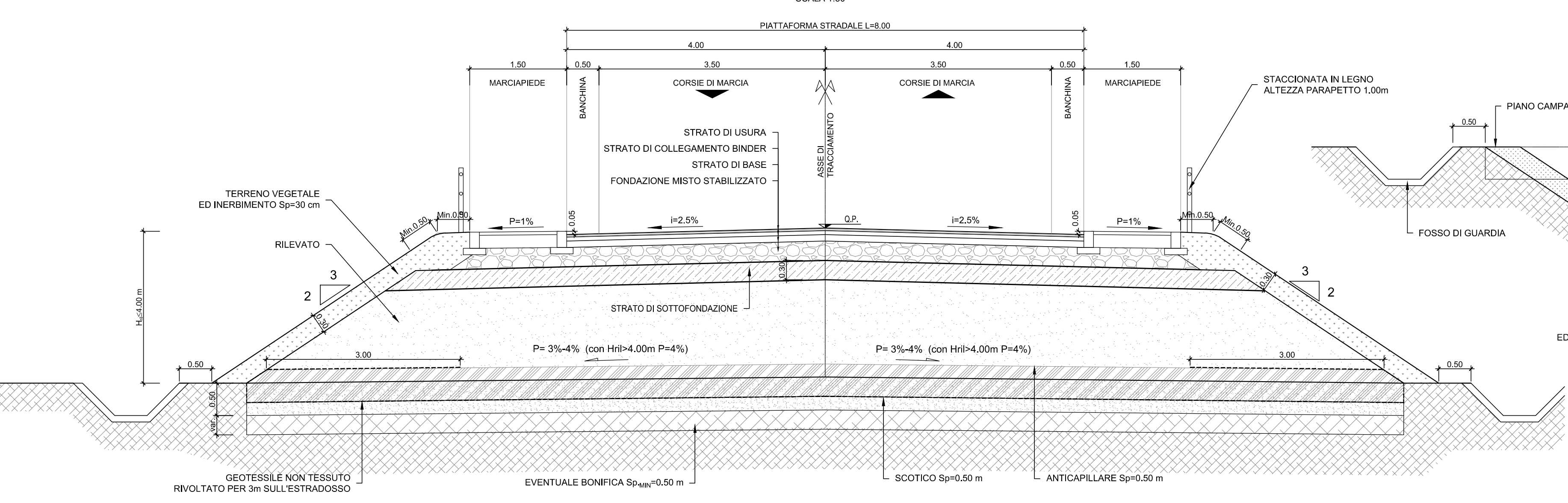
TABELLE TRACCIAMENTO NV06b

VI	565000.253	565000.340	565000.427	565000.514	565000.601
N	1,000	1,000	1,000	1,000	1,000
A	70,000	70,000	70,000	70,000	70,000
Ang	15,037°	15,037°	15,037°	15,037°	15,037°
Di	1,320	1,320	1,320	1,320	1,320
Tl	27,364	27,364	27,364	27,364	27,364
Tc	1,180	1,180	1,180	1,180	1,180

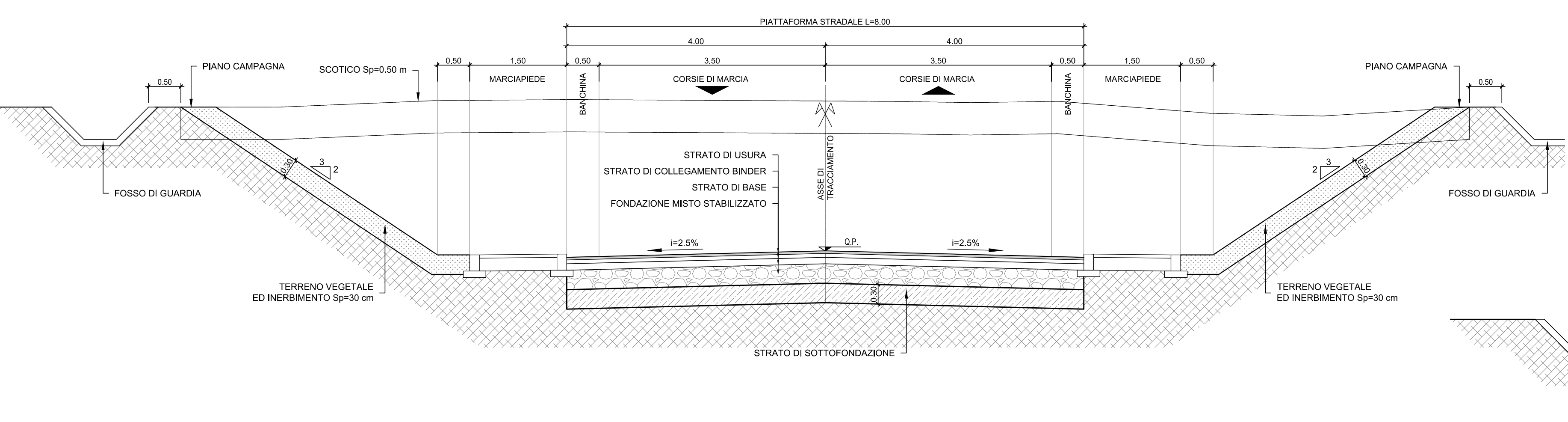
DETTAGLIO PAVIMENTAZIONE STRADALE TIPO 3
 SCALA 1:20



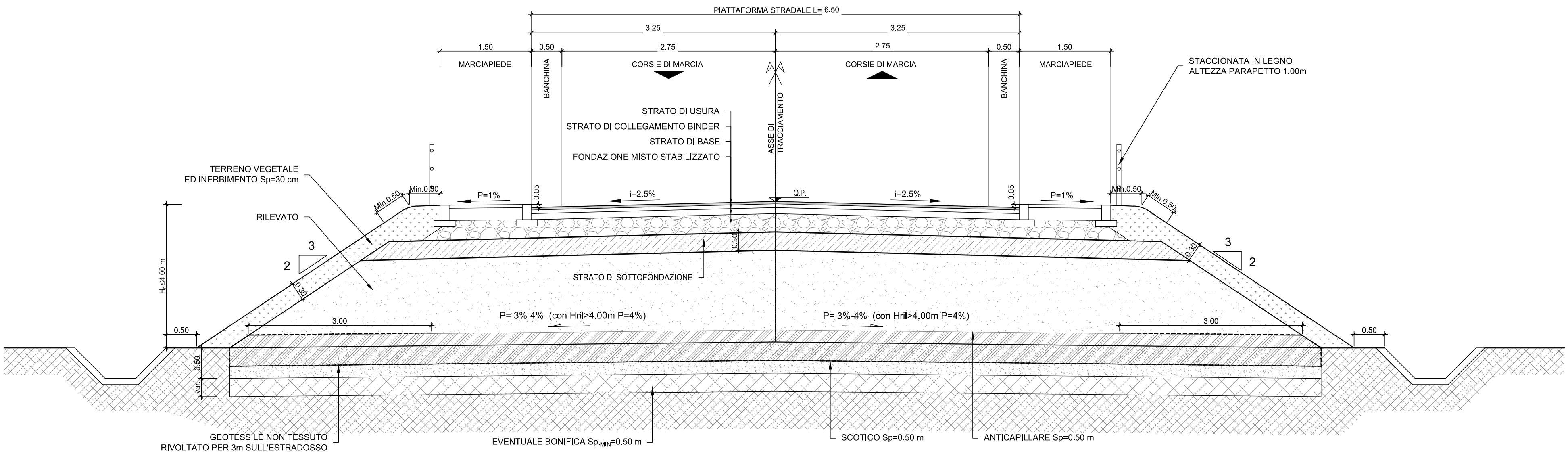
NV06
 CATEGORIA E1 - URBANA
 SEZIONE TIPO IN RILEVATO Hrl ≤ 4,00 m
 SCALA 1:50



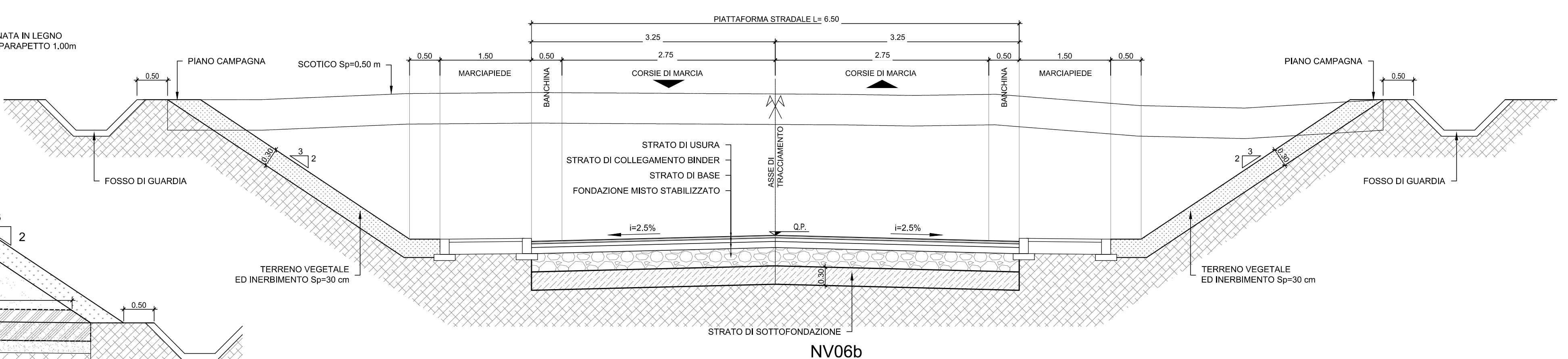
SEZIONE TIPO IN TRINCEA
 SCALA 1:50



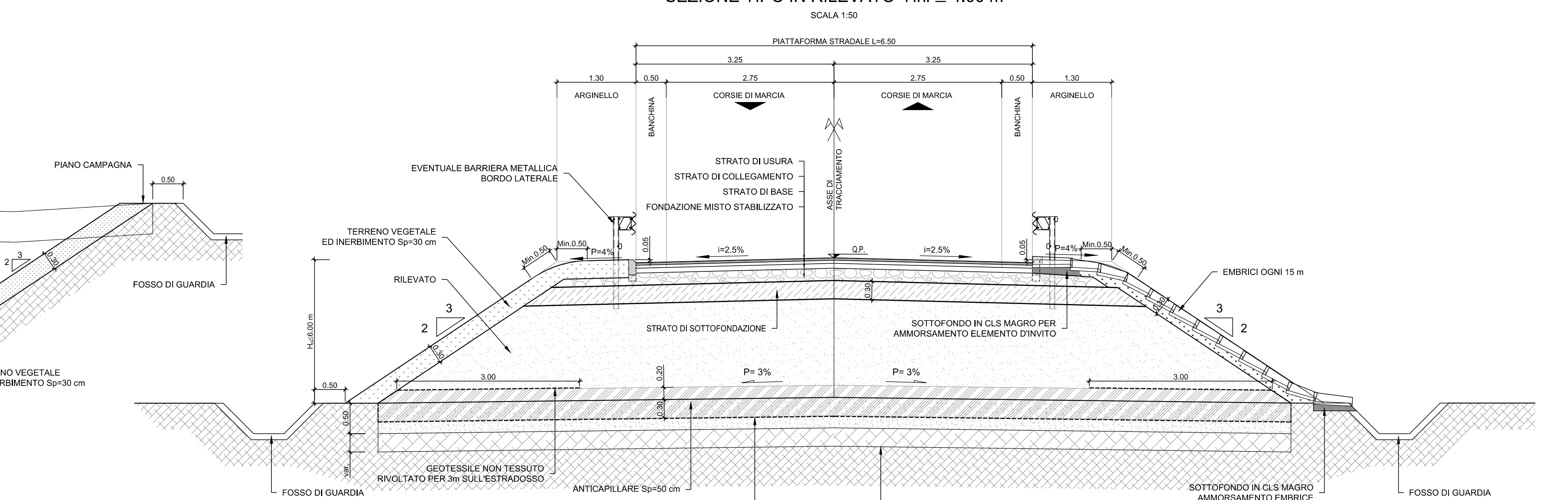
NV06a
 CATEGORIA F - URBANA LOCALE
 SEZIONE TIPO IN RILEVATO Hrl ≤ 4,00 m
 SCALA 1:50



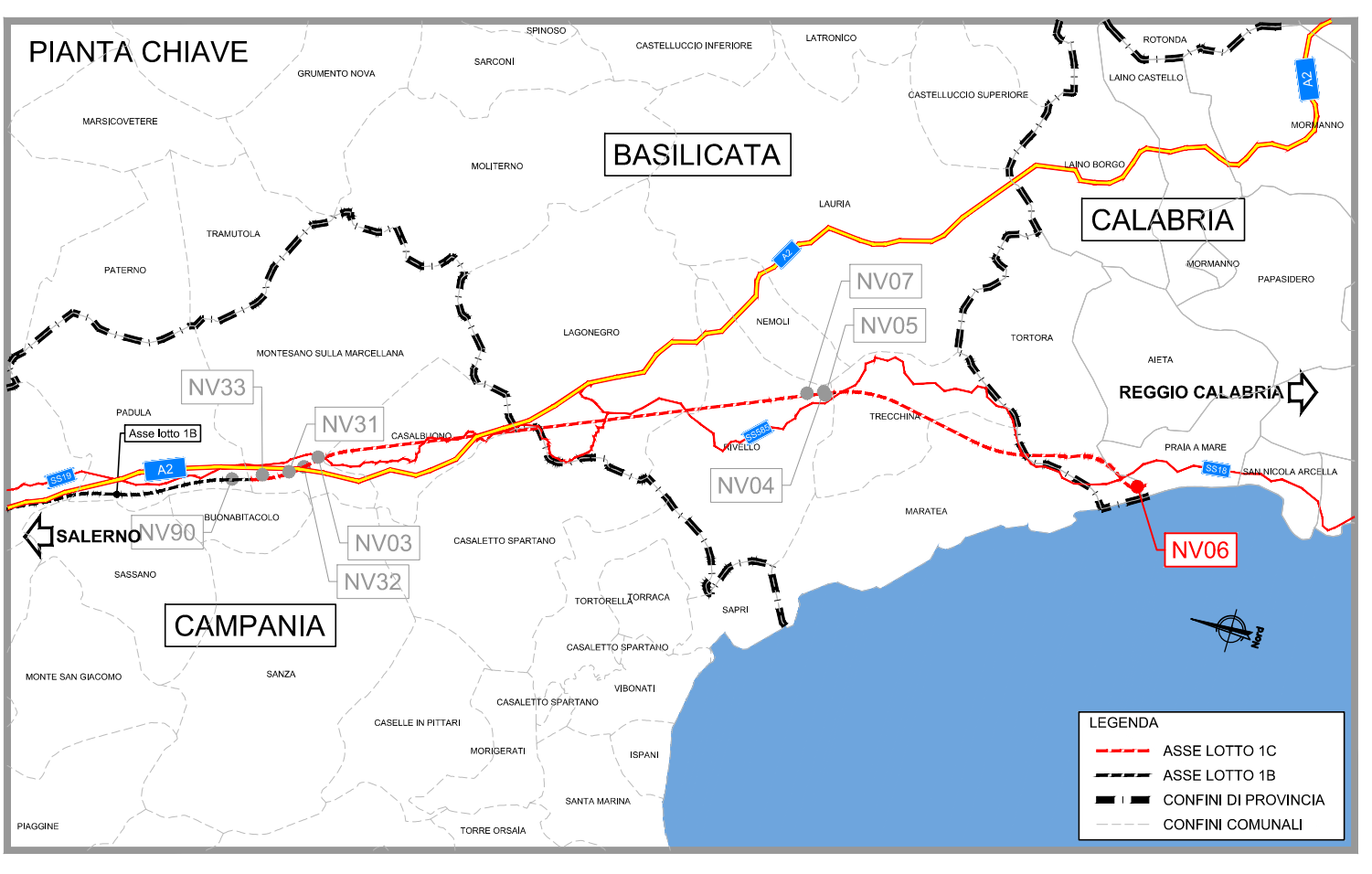
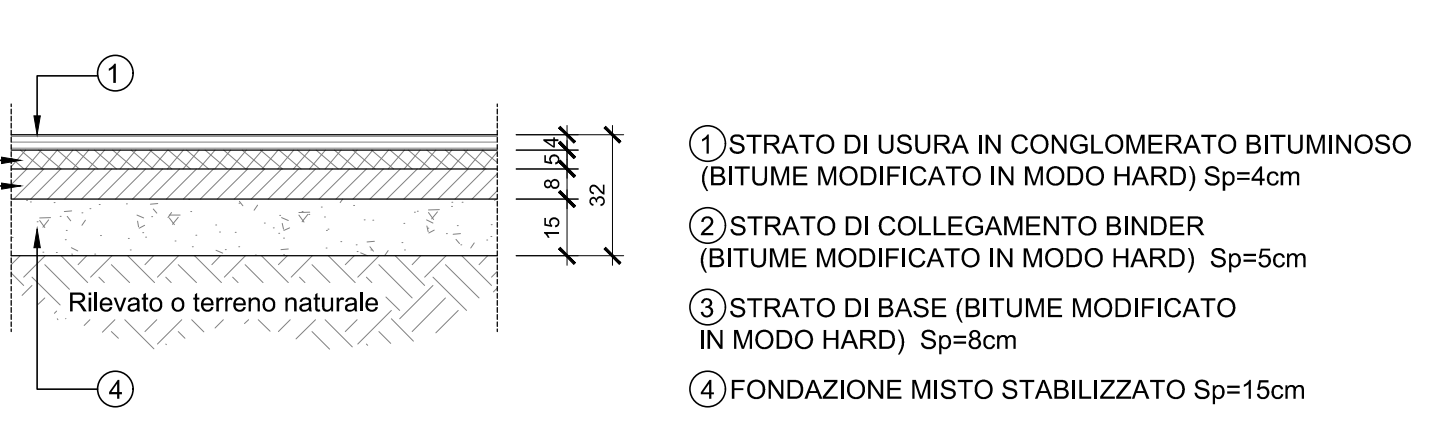
SEZIONE TIPO IN TRINCEA
 SCALA 1:50



NV06b
 STRADA A DESTINAZIONE PARTICOLARE
 (L=6,50m - PAVIMENTATA)
 SEZIONE TIPO IN RILEVATO Hrl ≤ 4,00 m
 SCALA 1:50



DETTAGLIO PAVIMENTAZIONE STRADALE TIPO 1
 SCALA 1:20



COMITENTE: **RFI** RETE FERROVIARIA ITALIANA

PROGETTAZIONE: **ITALFERR** GRUPPO FERROVIE DELLO STATO ITALIANO

U.O. PROGETTAZIONE LINEE, NODI E ARMAMENTO

PROGETTO DI FATTIBILITA' TECNICA ED ECONOMICA

LINEA SALERNO - REGGIO CALABRIA
 NUOVA LINEA AV SALERNO - REGGIO CALABRIA
 LOTTO 1 BATTIPAGLIA - PRAIA
 LOTTO 1C BUONABITACOLO - PRAIA

VIABILITA' NV06/NV06a/NV06b - Adeguamento S.P.13 al km 44+229
 Planoprofilo, tracciamento e sezione tipo

SCALA: varie

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato	Data
A	Emissione autorizzativa	L. Pignatelli	01/01/2011	F. Gallo	06/03/2011	15/04/2011	06/03/2011	V. Capria	06/03/2011
B	Emissione autorizzativa	L. Pignatelli	02/03/2011	F. Gallo	06/03/2011	15/04/2011	06/03/2011	V. Capria	06/03/2011
C	Emissione autorizzativa	L. Pignatelli	06/03/2011	F. Gallo	06/03/2011	15/04/2011	06/03/2011	V. Capria	06/03/2011

File: RC2A.C.1.R.13.LZ.NV.06.0.0.001.C