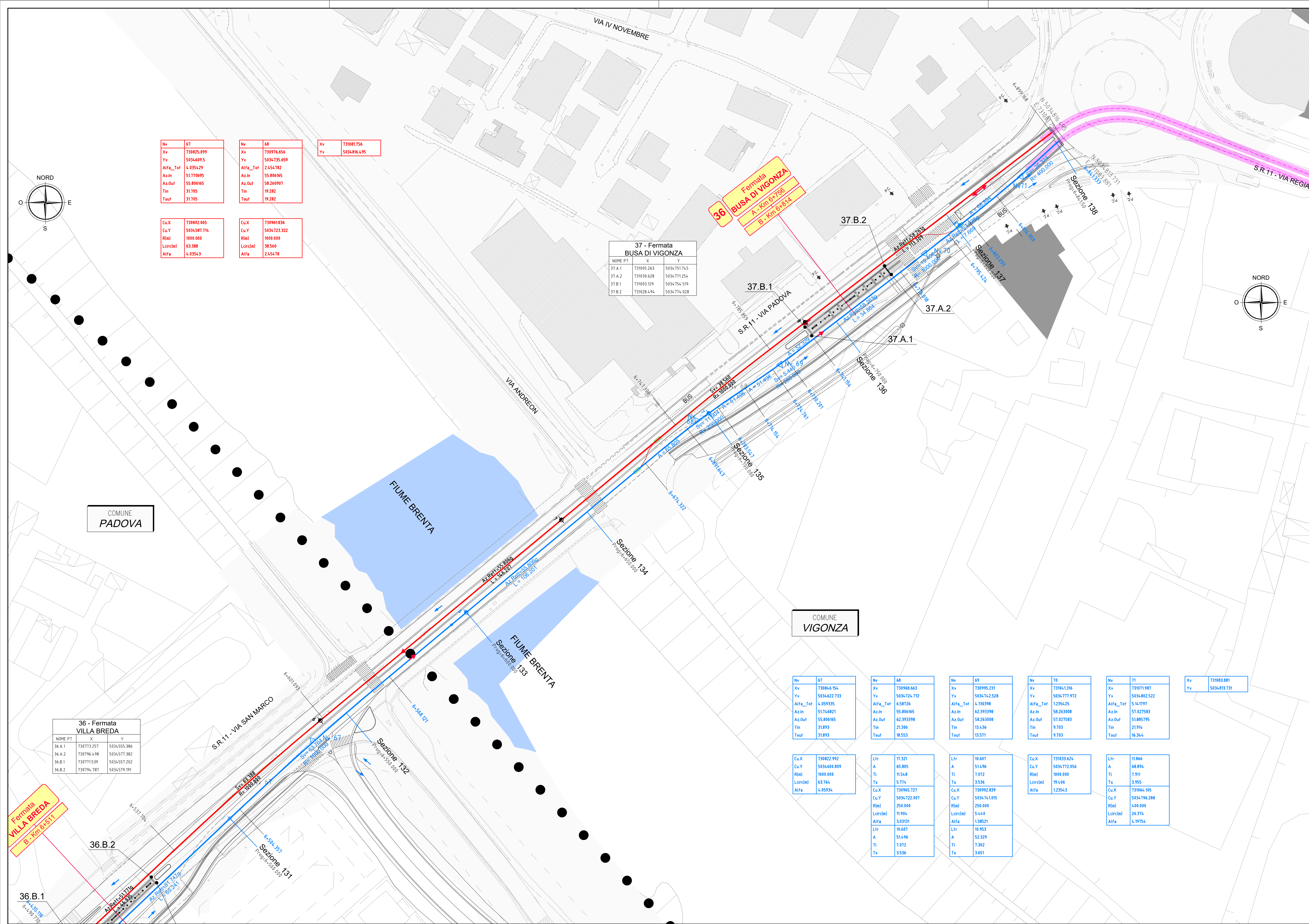




Nv	67
Xv	730825.099
Yv	5034609.5
Alfa_Tot	4.035429
Az.In	51.770695
Az.Out	55.806165
Tin	31.705
Tout	31.705

Nv	68
Xv	730976.656
Yv	5034735.659
Alfa_Tot	2.454782
Az.In	55.806165
Az.Out	58.260907
Tin	19.282
Tout	19.282

Xv	731081.756
Yv	5034816.495

Cu.X	730882.065
Cu.Y	5034587.714
R(m)	1000.000
Lc(rclm)	63.388
Alfa	4.03543

Cu.X	730961.836
Cu.Y	5034723.322
R(m)	1000.000
Lc(rclm)	38.560
Alfa	2.45478

37 - Fermata BUSA DI VIGONZA		
NOME PT	X	Y
37.A.1	731005.263	5034751.745
37.A.2	731030.628	5034771.254
37.B.1	731003.129	5034754.519
37.B.2	731028.494	5034774.028

Nv	67
Xv	730846.154
Yv	5034622.733
Alfa_Tot	4.059335
Az.In	51.7148021
Az.Out	55.806165
Tin	31.893
Tout	31.893

Cu.X	730822.992
Cu.Y	5034606.809
R(m)	1000.000
Lc(rclm)	63.764
Alfa	4.05934

Nv	68
Xv	730968.663
Yv	5034724.712
Alfa_Tot	6.580726
Az.In	55.806165
Az.Out	62.393398
Tin	21.366
Tout	18.553

Ltr	17.321
A	65.805
TL	115.648
Ts	5.7714
Cu.X	730965.727
Cu.Y	5034722.007
R(m)	256.000
Lc(rclm)	11.904
Alfa	3.03191
Ltr	10.607
A	514.96
TL	7.072
Ts	3.536

Nv	69
Xv	730995.231
Yv	5034724.528
Alfa_Tot	1.235425
Az.In	62.393398
Az.Out	58.263008
Tin	13.436
Tout	13.571

Ltr	10.607
A	514.96
TL	7.072
Ts	3.536
Cu.X	730992.839
Cu.Y	5034714.015
R(m)	256.000
Lc(rclm)	5.444
Alfa	1.38521
Ltr	10.953
A	52.329
TL	7.362
Ts	3.651

Nv	70
Xv	731041.316
Yv	5034777.972
Alfa_Tot	1.235425
Az.In	58.263008
Az.Out	57.027583
Tin	9.703
Tout	9.703

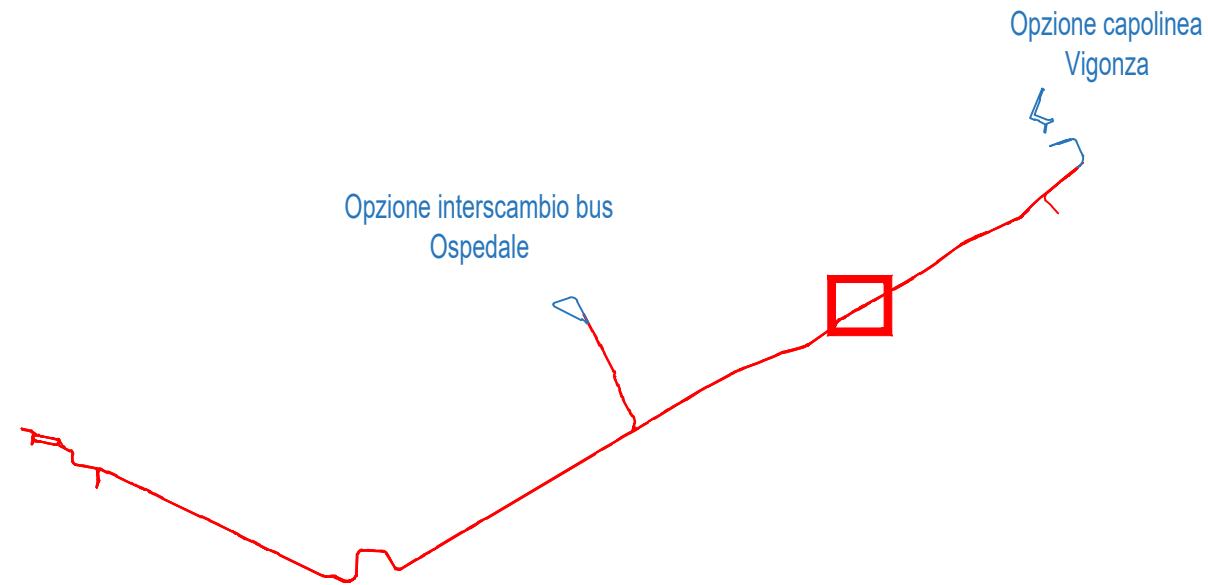
Cu.X	731033.624
Cu.Y	5034772.056
R(m)	1000.000
Lc(rclm)	19.406
Alfa	1.23543

Nv	71
Xv	731071.987
Yv	5034802.522
Alfa_Tot	5.161797
Az.In	57.027583
Az.Out	51.885795
Tin	21.914
Tout	16.344

Cu.X	731064.105
Cu.Y	5034796.288
R(m)	400.000
Lc(rclm)	26.374
Alfa	4.19754

Xv	731083.881
Yv	5034813.731

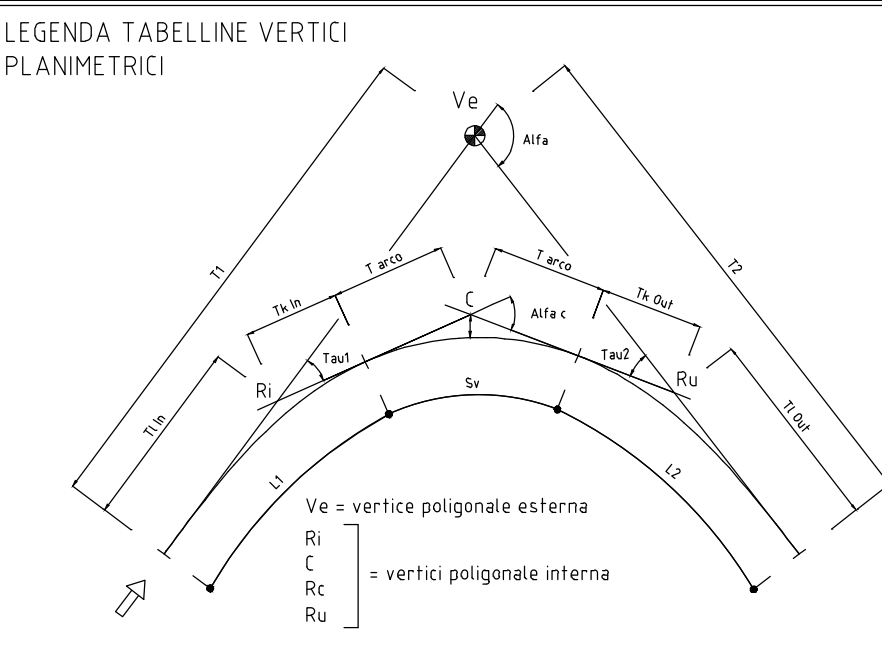
QUADRO DI UNIONE



LEGENDA

- Binario A
- Binario B
- Binario E
- Binario F
- Scambi
- Binari SIR1/SIR3
- Sezione 1 (m=1:10000)
- Barrette
- Sezioni Trasversali

SISTEMA DI COORDINATE DI RIFERIMENTO
UTM-WGS84 Fuso 32 con quote ortometriche



SCALA GRAFICA 1:500

