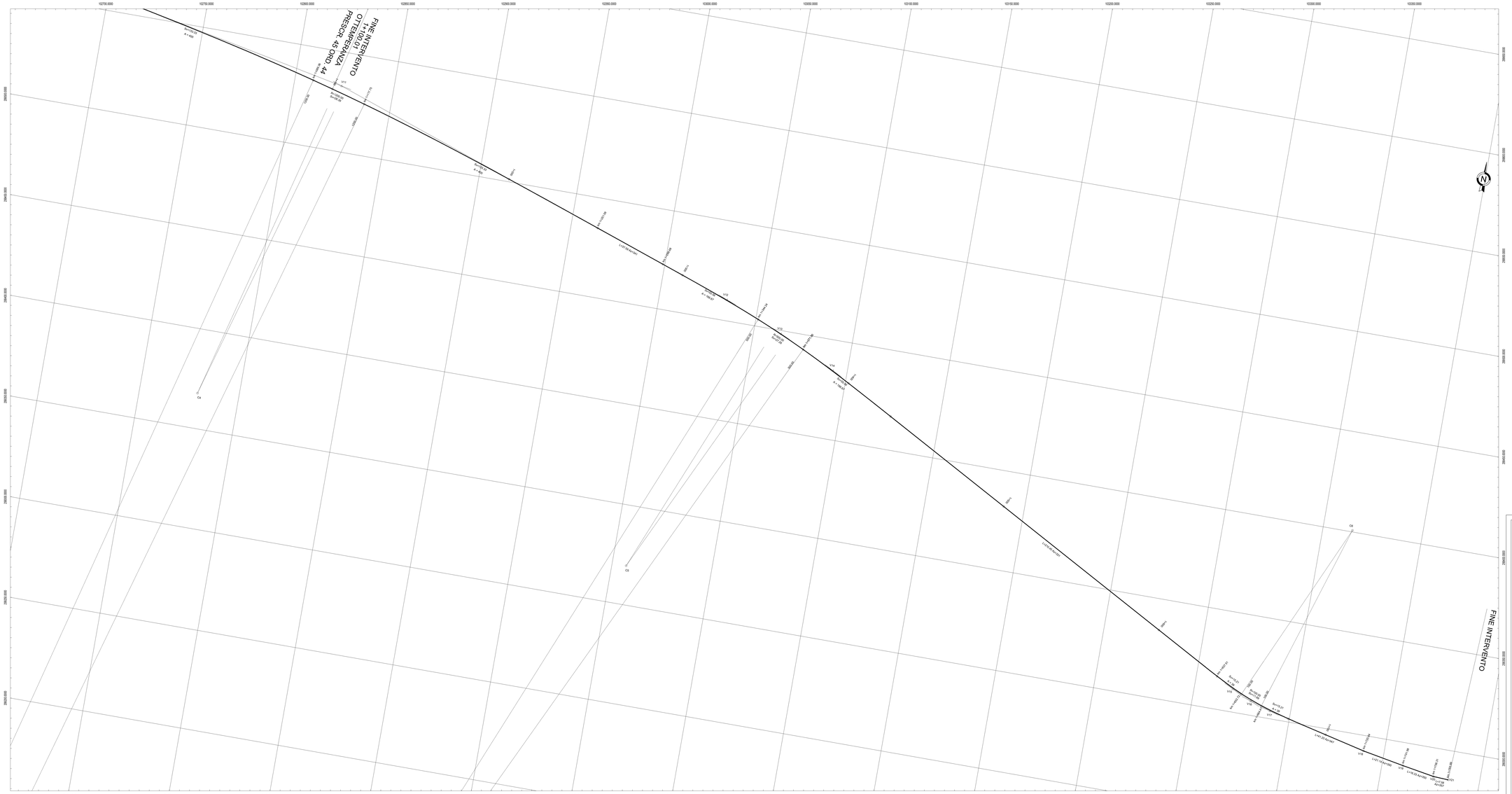
PLANIMETRIA DI TRACCIAMENTO - NV25 - TAV.1

Scale 1:500



V11	1502623.87 2995532.94	V1	1502509.27 2995371.44

V1

Tn	1.00
R	600.00
Sv	133.33
Ac	0°
Angl	0.00
Ts	88.80
Tc	44.40

V12	1502534.06 2994460.50	V2	1502862.30 2995990.56

V2

Tn	1.00
R	1000.00
Sv	133.33
Ac	0°
Angl	0.00
Ts	88.80
Tc	44.40

V3

Tn	1.00
R	300.00
Sv	133.33
Ac	0°
Angl	0.00
Ts	88.80
Tc	44.40

V13	1503063.84 2994448.34	V3	1503864.80 2995400.80

V4

Tn	1.00
R	300.00
Sv	133.33
Ac	0°
Angl	0.00
Ts	88.80
Tc	44.40

V14	1503562.91 2994434.35	V4	1504264.20 2995265.51

V5

Tn	1.00
R	166.67
Sv	33.33
Ac	0°
Angl	0.00
Ts	37.24
Tc	18.52

V15	1503719.31 2995111.63	V5	1503939.26 2995307.16

V6

Tn	1.00
R	166.67
Sv	33.33
Ac	0°
Angl	0.00
Ts	37.24
Tc	18.52

V16	1503939.70 2995303.86	V6	1503996.73 2995292.45

V7

Tn	1.00
R	30.00
Sv	10.21
Ac	0°
Angl	0.00
Ts	6.70
Tc	3.37

V17	1503996.73 2995292.45	V7	1504410.53 2995268.43

V8

Tn	1.00
R	30.00
Sv	10.21
Ac	0°
Angl	0.00
Ts	6.70
Tc	3.37

V18	1504410.53 2995268.43	V8	1504426.42 2995265.70

V9

Tn	1.00
R	300.00
Sv	133.33
Ac	0°
Angl	0.00
Ts	88.80
Tc	44.40

V19	1504426.42 2995265.70	V9	1504434.20 2995265.51

QUADRO D'UNIONE

NV15
1° SUB LOTTO
2° SUB LOTTO
3° SUB LOTTO
R=600
R=1000
R=300
R=300
R=166,67
R=166,67
R=30
R=30
R=300
R=1000
R=600
R=300
R=1000
R=300
R=600
R=300
R=1000
R=300
R=600
R=300
R=1000
R=300