

Planimetria di tracciamento
Scala 1:500

COP7

NOVI LIGURE

RAMPA IN INGRESSO SP35 TER
A UNA CORSIA L=4.00m

RAMPA IN USCITA SP35 TER
A UNA CORSIA L=4.00m

SP35 TER

SERRAVALLE BORRHA

PROVINCIA : ALESSANDRIA
COMUNE : NOVI LIGURE

VI-1	47543.86 184892.11	VI-2	47552.75 184871.57	VI-3	47562.44 184762.52	VI-4	47488.96 184771.63	VI-5	47462.22 184781.90	VI-6	47448.38 184773.23
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VI-2	A 32.92 Sv 11.06 AngF 3.23 m 0.05 TI 7.37 Tc 3.69 R 98.00	VI-3	A 30.00 Sv 28.13 AngF 25.18 m 1.02 TI 18.94 Tc 9.55 R 32.00
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CI-3	47504.54 184833.94	CI-4	47464.16 184761.88
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CI-3	R 63.75 Ac 13.94 Tan 7.79 Sv 15.51 Fr 0.47 Co 15.47	CI-4	R 18.00 Ac 53.08 Tan 8.99 Sv 16.68 Fr 1.90 Co 16.09
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CI-1	47456.48 184847.13	CI-2	47525.93 184800.32
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CI-1	R 98.00 Ac 11.87 Tan 10.19 Sv 20.30 Fr 0.53 Co 20.27	CI-2	R 32.00 Ac 51.79 Tan 15.54 Sv 28.93 Fr 3.21 Co 27.95
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VI-2	A 32.92 Sv 11.06 AngF 3.23 m 0.05 TI 7.37 Tc 3.69 R 98.00	VI-3	A 30.00 Sv 28.13 AngF 25.18 m 1.02 TI 18.94 Tc 9.55 R 32.00
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CU-1	47562.64 184303.82	CU-2	47773.14 184897.72
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CU-1	R 430.10 Ac 7.091 Tan 26.65 Sv 53.23 Fr 0.82 Co 53.19	CU-2	R 200.00 Ac 2.126 Tan 3.71 Sv 7.42 Fr 0.63 Co 7.42
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CU-3	47574.13 184638.49	CU-4	47592.86 184781.66
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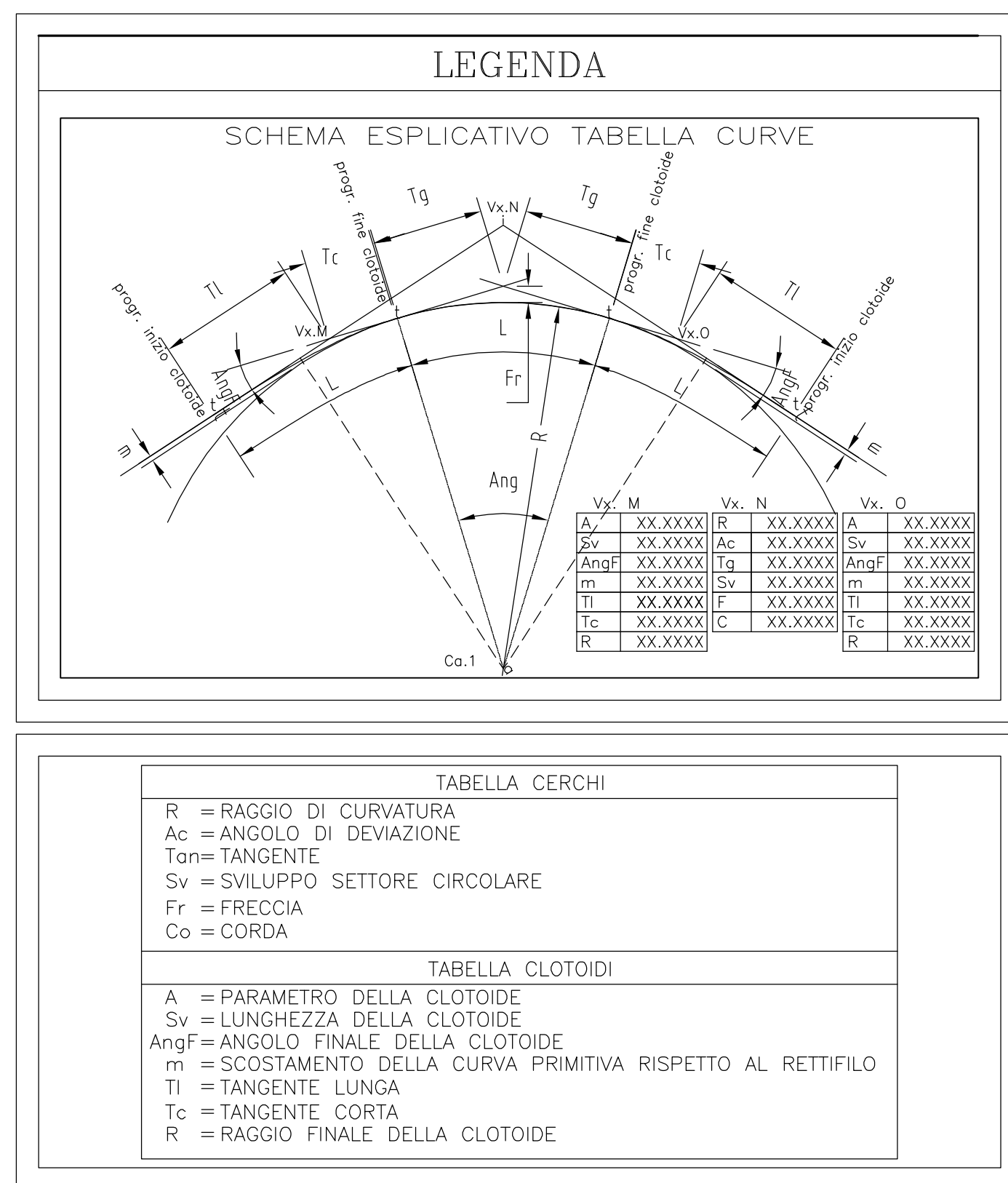
CU-3	R 120.00 Ac 9.195 Tan 9.64 Sv 19.24 Fr 0.39 Co 19.22	CU-4	R 22.00 Ac 44.794 Tan 9.06 Sv 17.20 Fr 1.66 Co 16.76
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VU-4	47689.89 184715.56	VU-5	47611.92 184753.66
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VU-4	A 78.25 Sv 30.62 AngF 4.366 m 0.20 TI 20.42 Tc 10.21 R 200.00	VU-5	A 40.52 Sv 13.68 AngF 3.267 m 0.06 TI 9.12 Tc 4.56 R 120.00
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VU-6	47562.43 184762.66	VU-7	47558.96 184801.68
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VU-6	A 17.55 Sv 14.00 AngF 18.230 m 0.37 TI 9.38 Tc 4.71 R 22.00	VU-7	A 14.00 Sv 8.91 AngF 11.597 m 0.15 TI 5.95 Tc 2.98 R 22.00
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