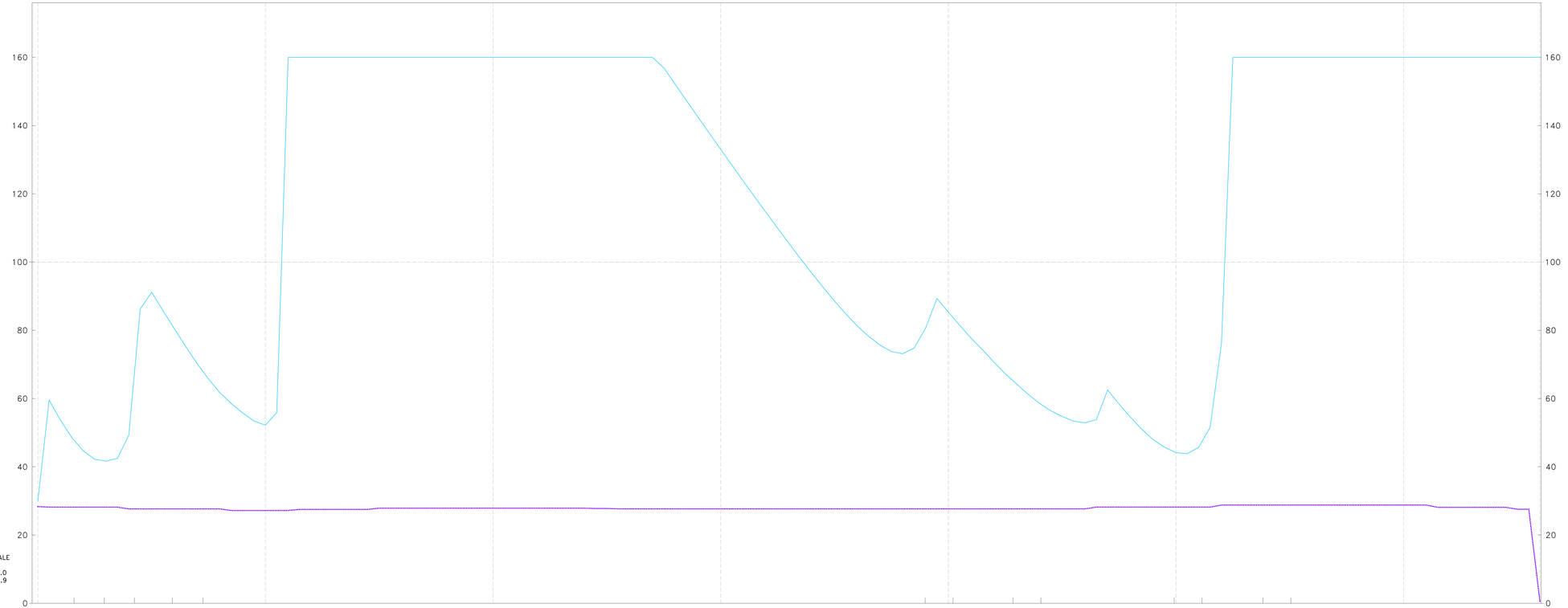
ANDAM. ALTIMETRICO																		
	L= 37.83m i= -1.89%	R= 600.0 L= 44.35m	L=30.63m i=5.50%	R= 650.0 L= 34.91m	L=96.51m i=0.13%	R= 650.0 L= 9.96m	L=207.96m i=1.63%	R= 750.0 L= 53.46m	L= 97.81m i= -5.50%	R= 420.0 L= 33.60m	L=13.20m i=2.50%							



ASSE PRINCIPALE

da KM 0+000.0
a KM 0+659.9

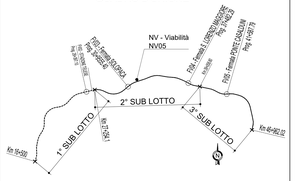
Scala 1:500

PROGRESSIVE	0+000	0+100	0+200	0+300	0+400	0+500	0+600	0+660
DVL CORSIA 1	29.8	52.2	160.0	133.0	85.4	44.1	160.0	160.0
DVL CORSIA 2	63.4	64.5	66.3	67.2	68.8	69.5	64.1	63.2
DIST. ARRESTO	28.3	27.2	27.9	27.7	27.7	28.2	28.8	0.6

ANDAMENTO PLANIMETRICO

	Ls=15.96m R=30.00m	Ls=13.25m A=19.94	Ls=13.25m A=19.94	Ls=16.65m R=30.00m	Ls=13.50m A=20.12	Lrett=317.20m	Ls=12.25m A=35.00	Ls=26.32m R=100.00m	Ls=12.25m A=35.00	Lrett=58.57m	Ls=12.25m A=35.00	Ls=26.76m R=100.00m	Ls=12.25m A=35.00	Lrett=109.43m				

ETTOMETRICHE

00 01 02 03 04 05 06 06

QUADRO D'UNIONE