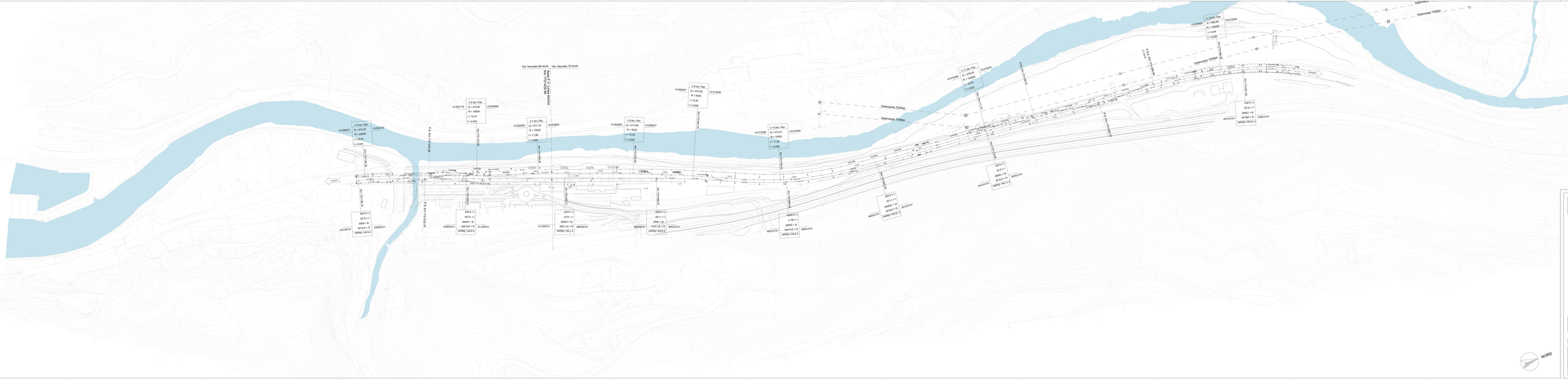
Var. tracciato 90 Km/h
Var. tracciato 70 Km/h
V 9 km. Par.
Q = 475,87
R = 18000
i = 16,47
l = 0.063
V 8 km. Par.
Q = 475,87
R = 18000
i = 16,47
l = 0.063
V 7 km. Par.
Q = 471,16
R = 15000
i = 11,96
l = 0.080
V 6 km. Par.
Q = 471,68
R = 5000
i = 34,32
l = 0.020
V 5 km. Par.
Q = 470,42
R = 20000
i = 29,04
l = 0.021
V 10 km. Par.
Q = 474,31
R = 10000
i = 11,00
l = 0.095
V 11 km. Par.
Q = 476,39
R = 12000
i = 16,74
l = 0.082
V 12 km. Par.
Q = 480,00
R = 12000
i = 0,00
l = 0.000
Elettrodotto TERNA
Elettrodotto TERNA
Elettrodotto TERNA