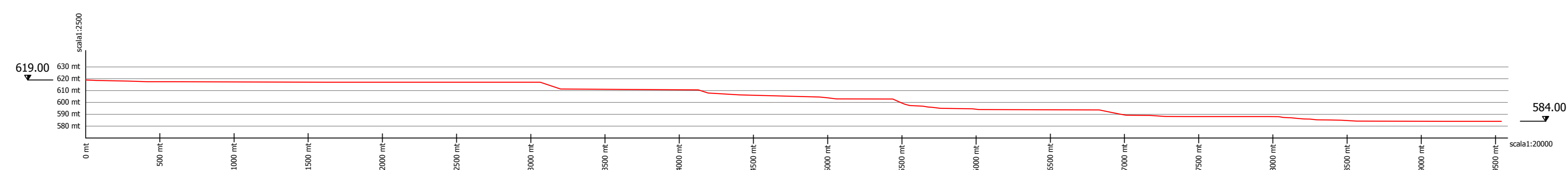
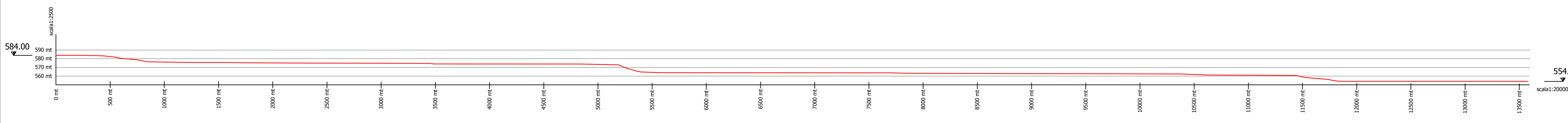


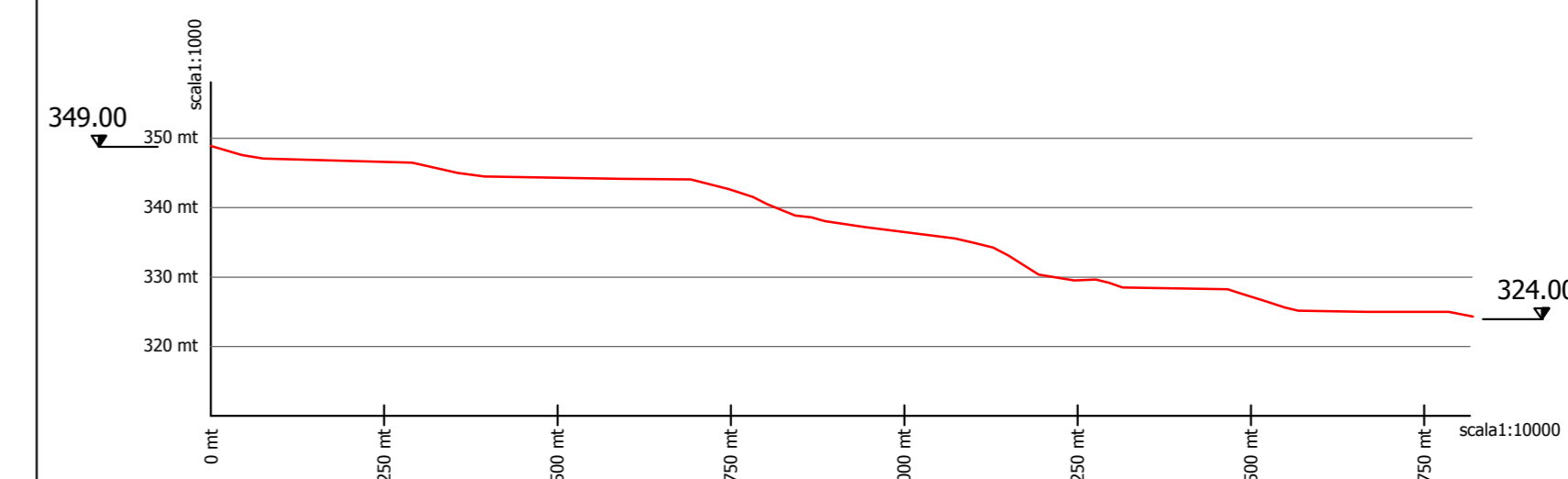
PROFILO nodo 247 - 258
Salto mt. 35.00 Lunghezza mt. 9538.92



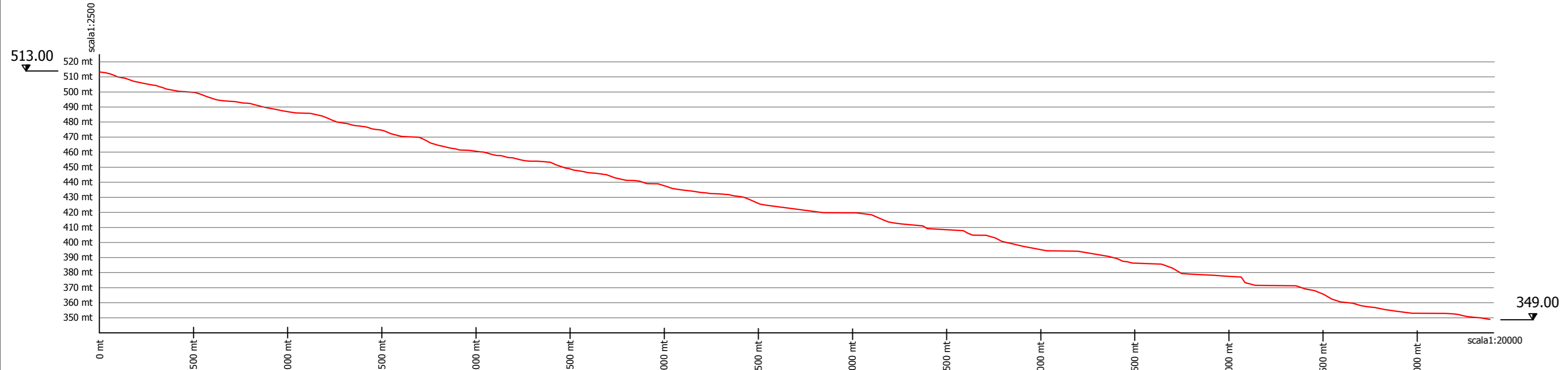
PROFILO nodo 258 - 258A
Salto mt. 30.00 Lunghezza mt. 13580.16



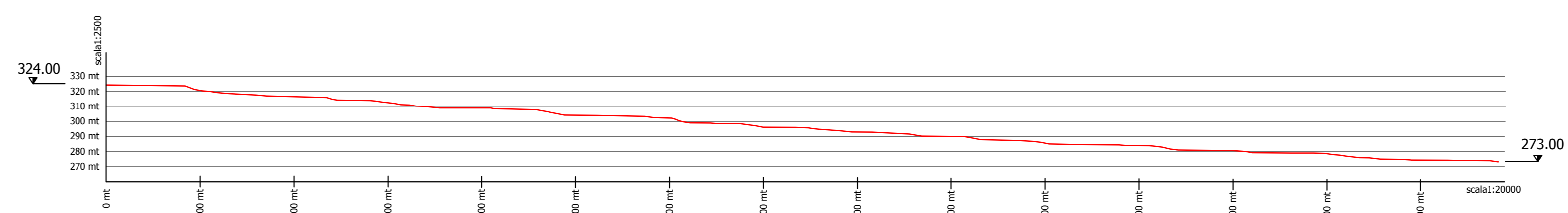
PROFILO nodo 416 - 413
Salto mt. 25.00 Lunghezza mt. 1820.01



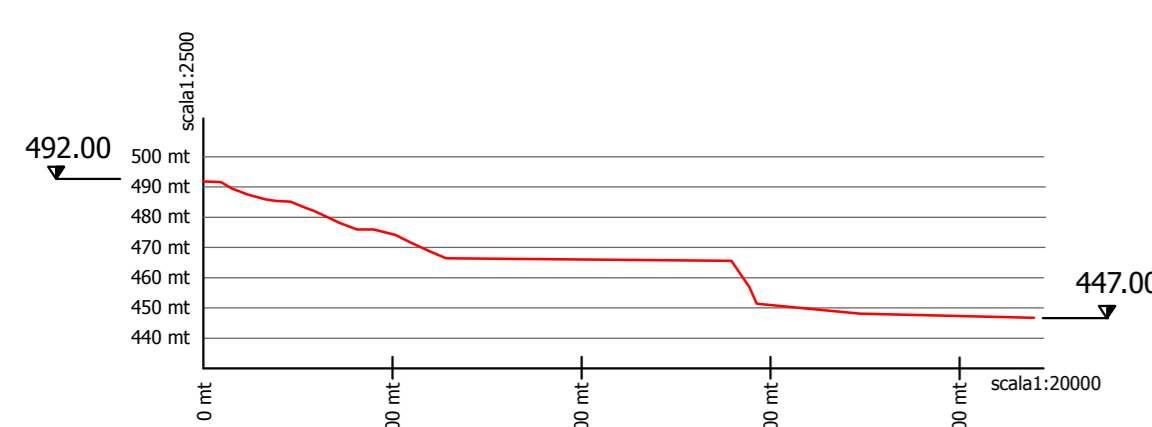
PROFILO nodo 416A - 416
Salto mt. 164.00 Lunghezza mt. 7386.63



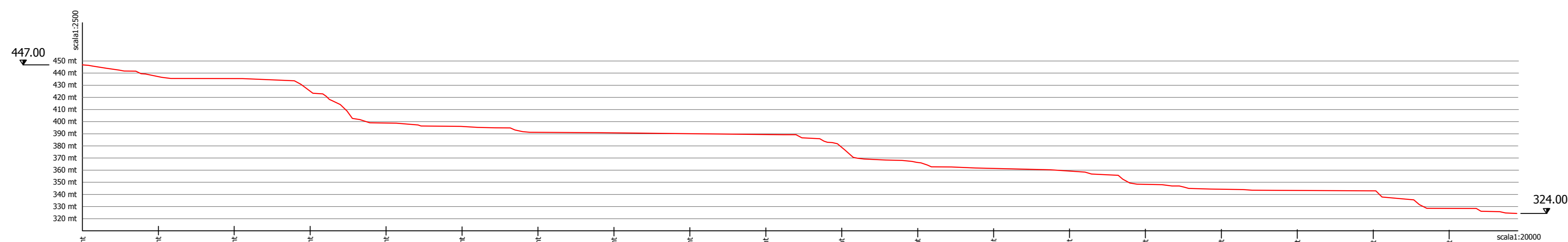
PROFILO nodo 413 - 413A
Salto mt. 51.00 Lunghezza mt. 7414.76



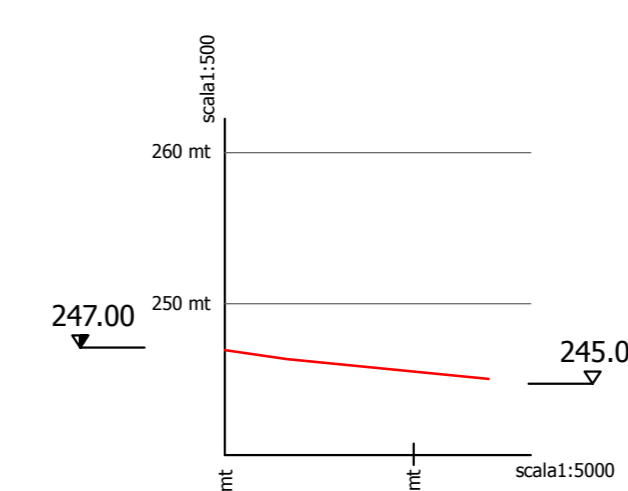
PROFILO nodo 532A - 548
Salto mt. 45.00 Lunghezza mt. 2196.54



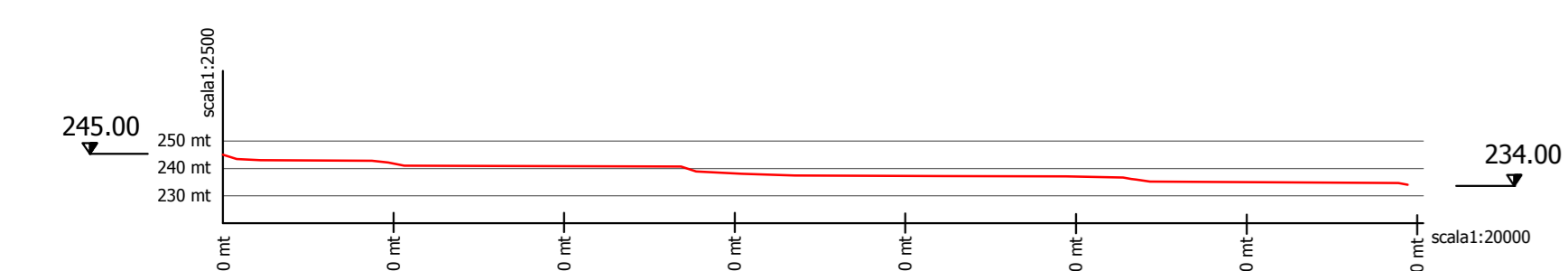
PROFILO nodo 548 - 413
Salto mt. 123.00 Lunghezza mt. 9445.18



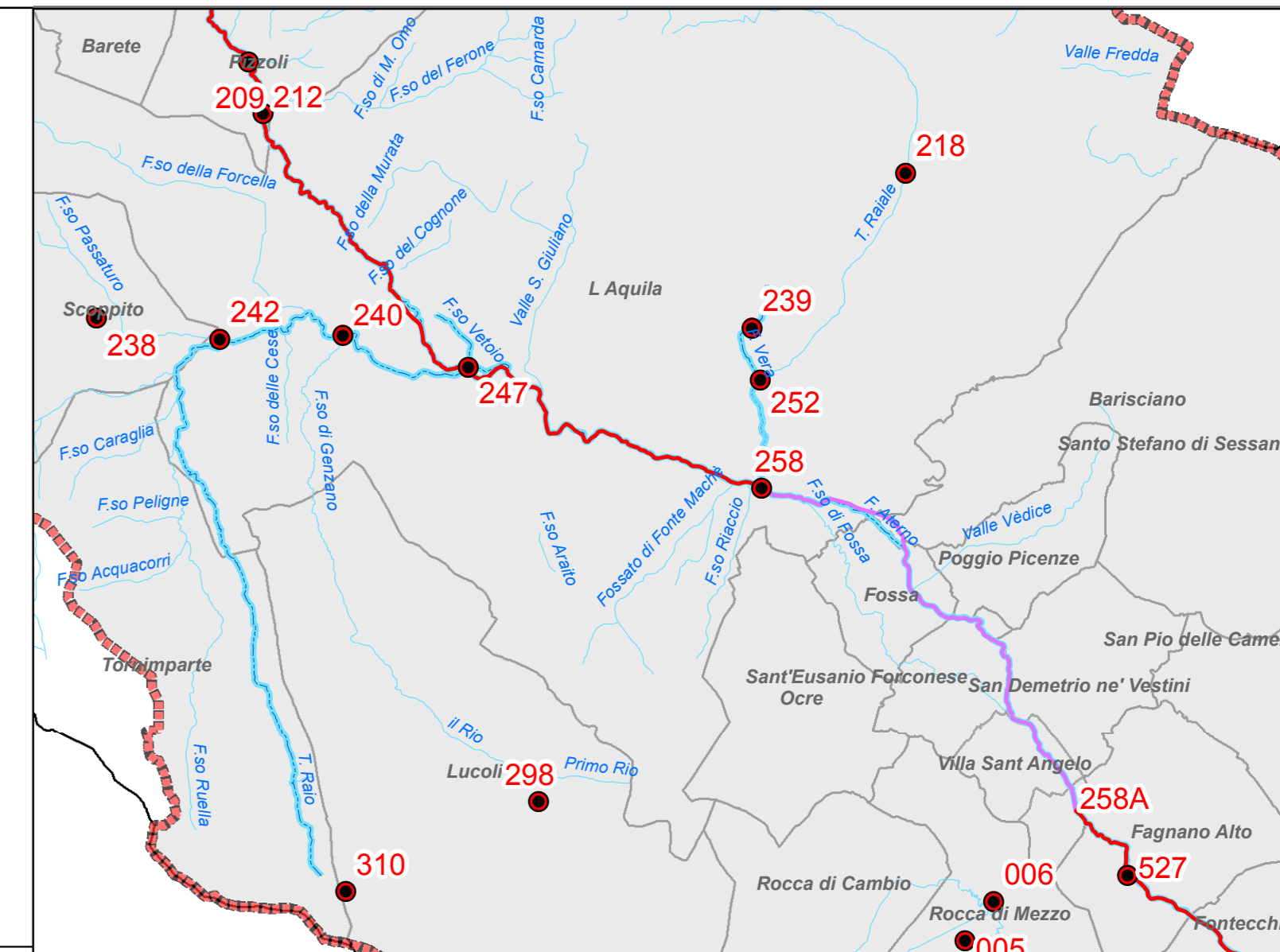
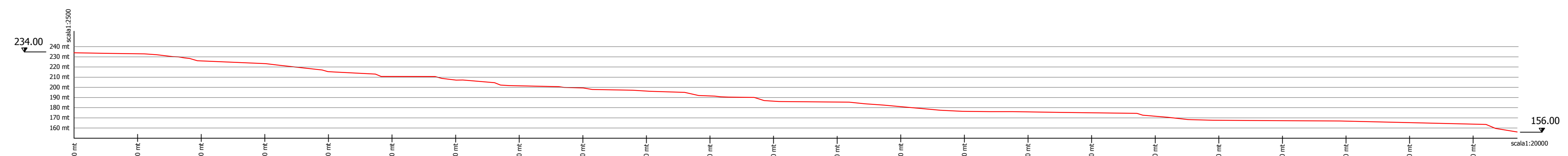
PROFILO nodo 343A - 341
Salto mt. 2.00 Lunghezza mt. 174.46



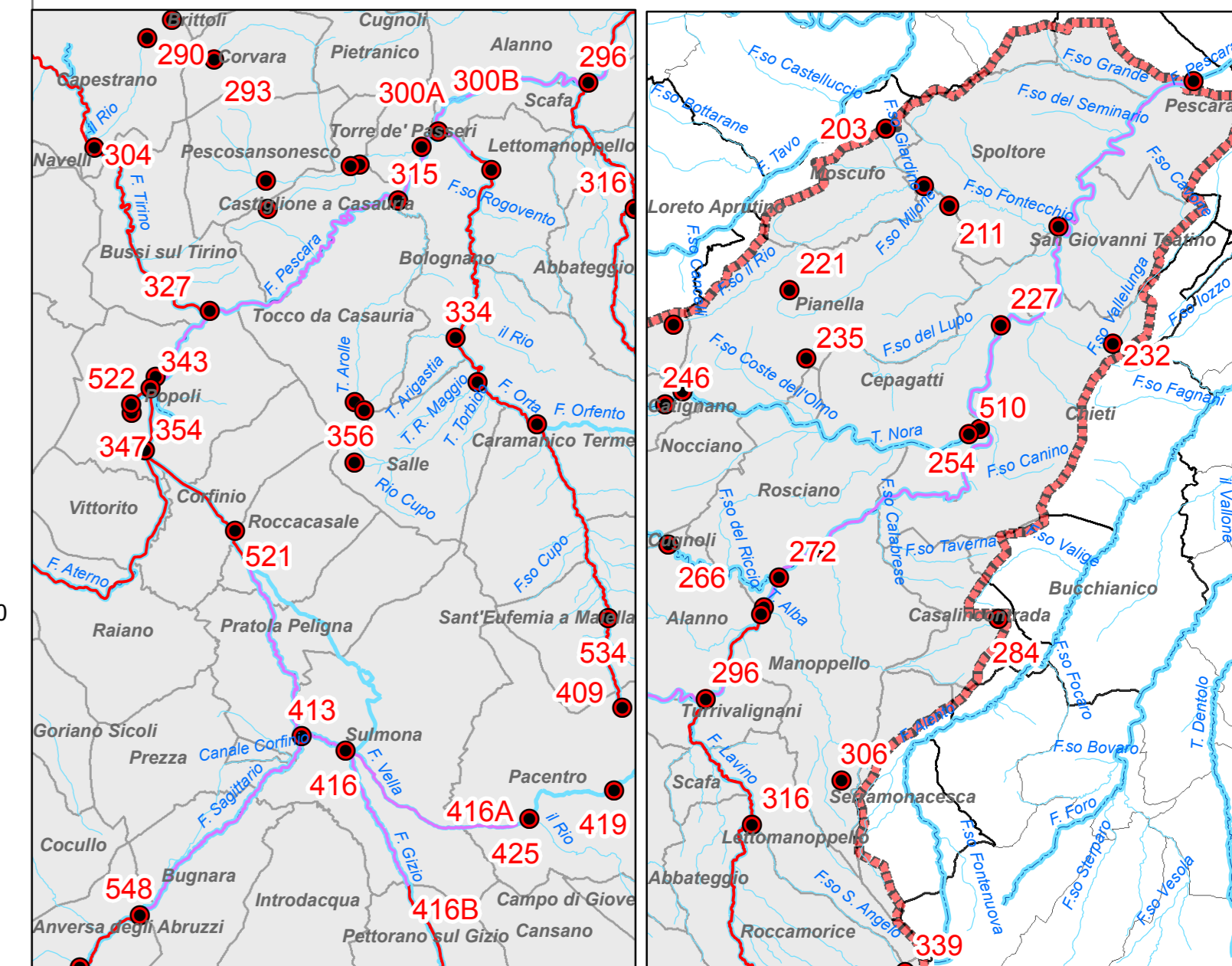
PROFILO nodo 341 - 327
Salto mt. 11.00 Lunghezza mt. 3471.70



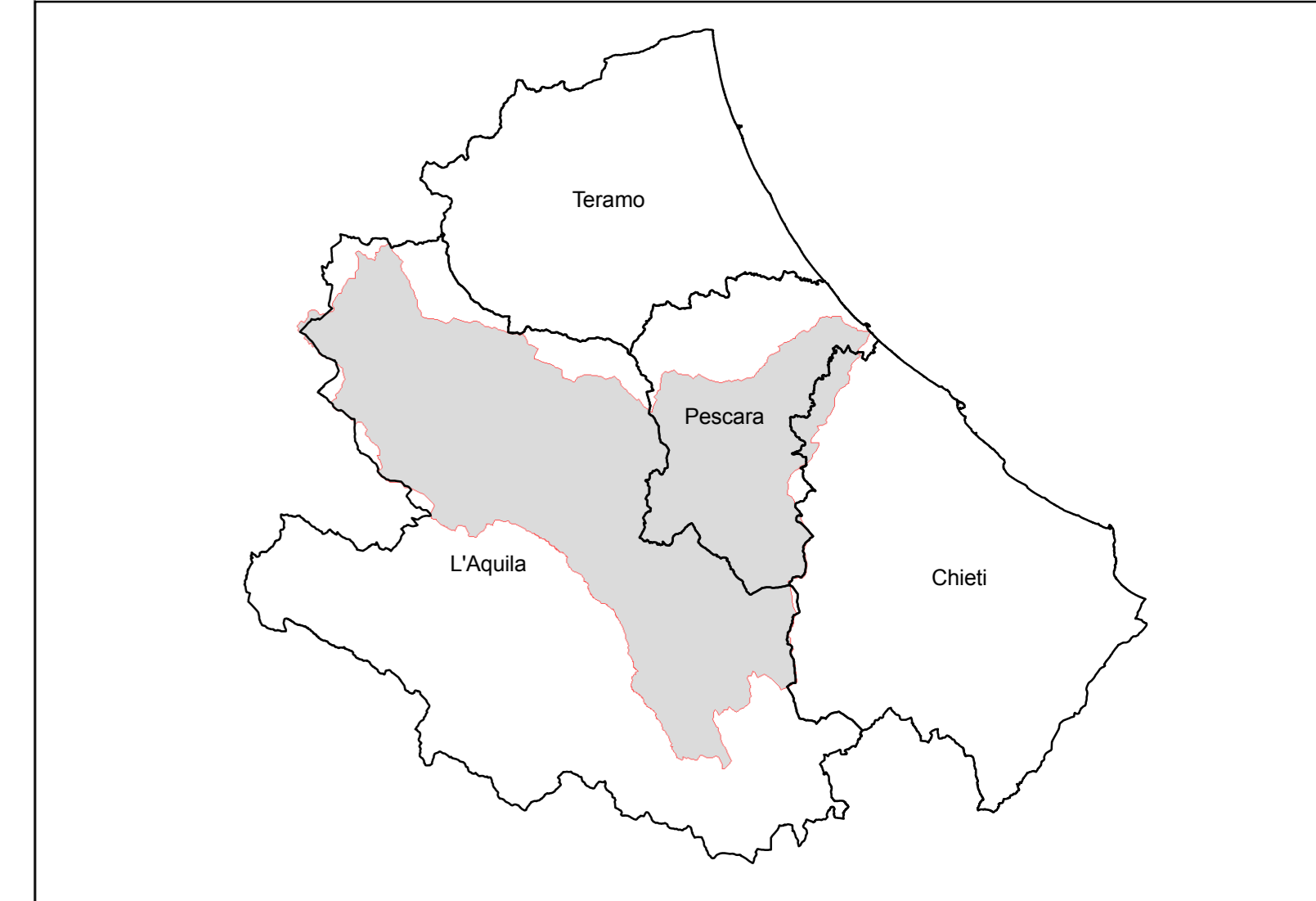
PROFILO nodo 327 - 315
Salto mt. 78.00 Lunghezza mt. 11345.70



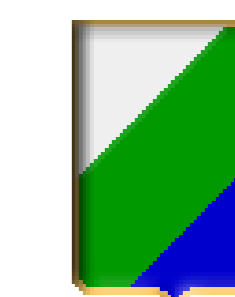
Inquadramento Planimetrico dei Rami in oggetto
Scala 1:150.000



Inquadramenti Planimetrici dei Rami in oggetto
Scala 1:200.000



Inquadramento Regionale del Bacino del Fiume Aterno Pescara
Scala 1:1.000.000



REGIONE ABRUZZO
Direzione Parchi, Territorio, Ambiente, Energia

Studio a supporto della programmazione regionale in materia di risorse idriche destinabili alla produzione di energia elettrica

Profili Rami Individuati

3/4
scala: VARIE **BACINO IMBRIFERO ATERNO PESCARA**

Fonti:
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