

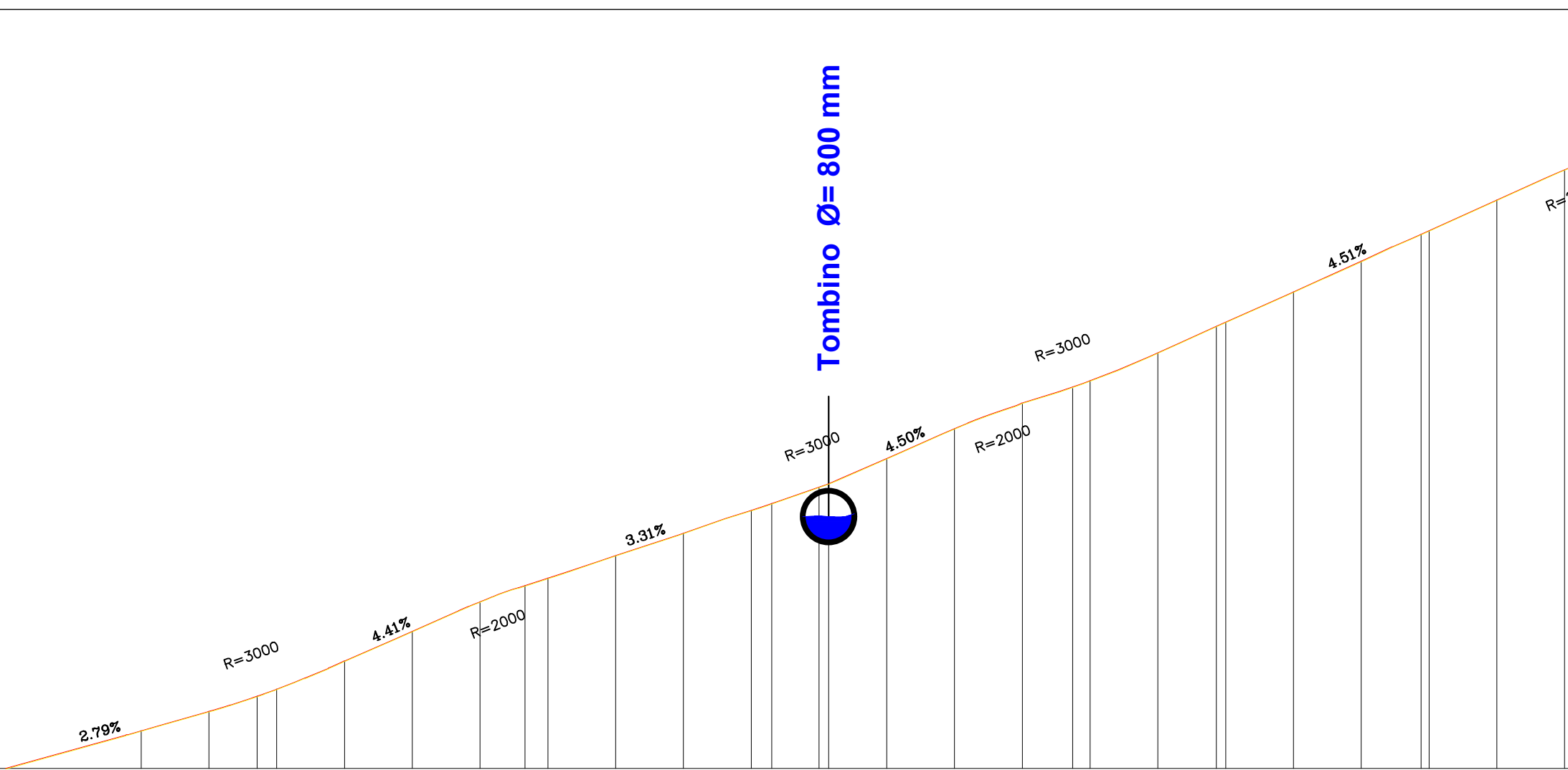
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

860.0

850.0

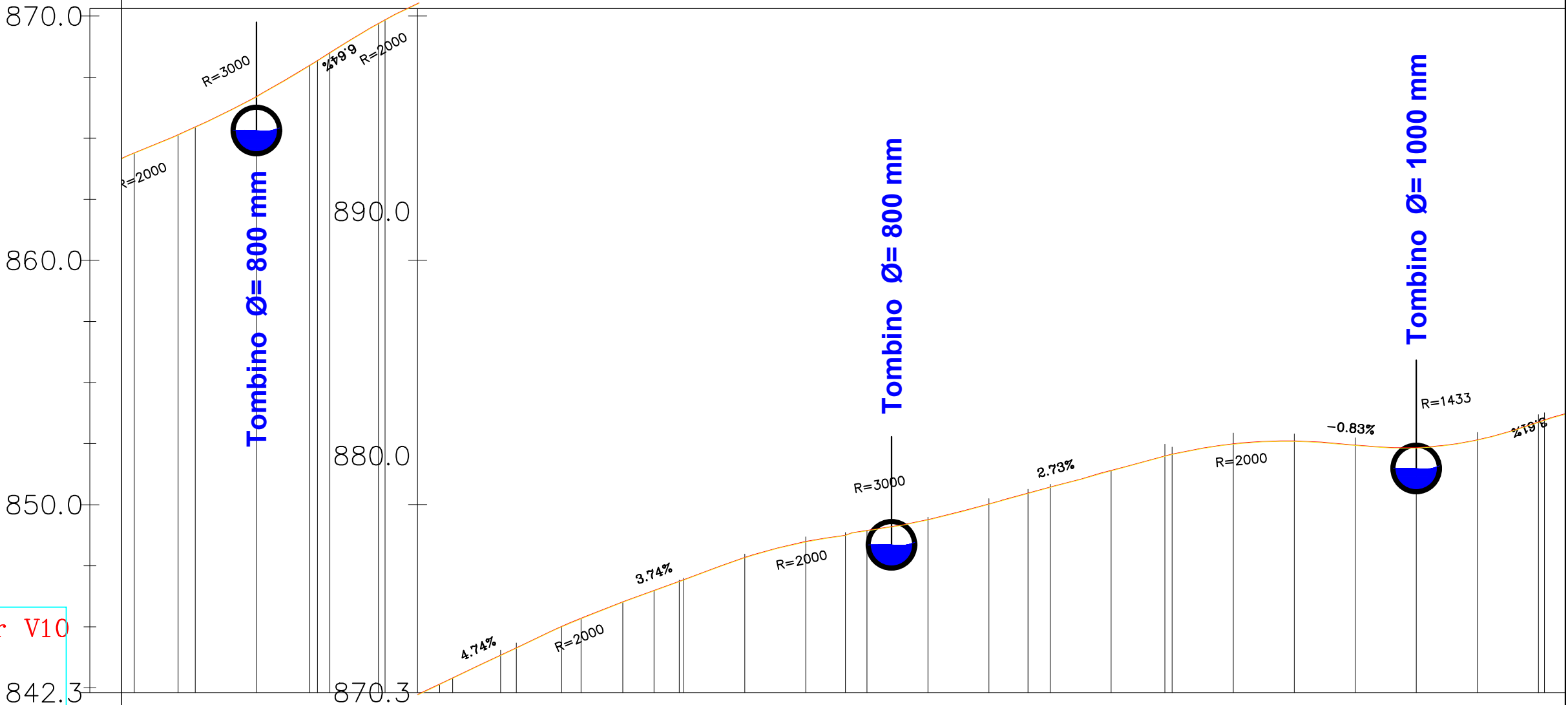
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|                        |                                                                                                                                                                                                         |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| NUMERI PROFILIEVE      | Sc-1                                                                                                                                                                                                    | Sc-2     | Sc-3     | Sc-4     | Sc-5     | Sc-6     | Sc-7     | Sc-8     | Sc-9     | Sc-10    | Sc-11    | Sc-12    | Sc-13    | Sc-14    | Sc-15    | Sc-16    | Sc-17    | Sc-18    | Sc-19    | Sc-20    | Sc-21    | Sc-22    | Sc-23    | Sc-24    |
| DISTANCA PROGRESIVE    | 0+000.00                                                                                                                                                                                                | 0+025.00 | 0+050.00 | 0+075.00 | 0+100.00 | 0+125.00 | 0+150.00 | 0+175.00 | 0+200.00 | 0+225.00 | 0+250.00 | 0+275.00 | 0+300.00 | 0+325.00 | 0+350.00 | 0+375.00 | 0+400.00 | 0+425.00 | 0+450.00 | 0+475.00 | 0+500.00 | 0+525.00 | 0+550.00 | 0+575.00 |
| DISTANCA PJESORE       | 25,00                                                                                                                                                                                                   | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    |
| KUOTA E PROJEKTIT      | 842.31                                                                                                                                                                                                  | 843.01   | 843.70   | 844.40   | 845.05   | 846.07   | 847.17   | 848.26   | 849.14   | 849.96   | 850.79   | 851.62   | 852.48   | 853.53   | 854.65   | 855.56   | 856.41   | 857.45   | 858.57   | 859.70   | 860.81   | 861.93   | 863.08   | 864.20   |
| KUOTA E TERENIT        | 842.31                                                                                                                                                                                                  | 843.01   | 843.70   | 844.40   | 845.05   | 846.07   | 847.17   | 848.26   | 849.14   | 849.96   | 850.79   | 851.62   | 852.48   | 853.53   | 854.65   | 855.56   | 856.41   | 857.45   | 858.57   | 859.70   | 860.81   | 861.93   | 863.08   | 864.20   |
| GJEOMETRIA HORIZONTALE | L=26.07m<br>L=66.70m<br>R=96.34m<br>Bs=6.07<br>L=98.82m<br>L=90.99m<br>R=187.29m<br>Bs=5.66<br>L=20.96m<br>L=90.05m<br>R=120.97m<br>Bs=8.89<br>L=52.99m<br>L=75.54m<br>R=162.48m<br>Bs=4.49<br>L=70.82m |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
| KILOMETRAZHI           | 00                                                                                                                                                                                                      | 01       | 02       | 03       | 04       | 05       |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |

Profilo: Profili Gjatesor V3 870.0  
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Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |                                                                                                                                                                                                                                                                                                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 0+575.00-Sc-24                                                                                                                                                                                                                                                                                 | 0+600.00-Sc-25 | 0+625.00-Sc-26 | 0+650.00-Sc-27 | 0+675.00-Sc-28 | 0+700.00-Sc-29 | 0+725.00-Sc-30 | 0+750.00-Sc-31 | 0+775.00-Sc-32 | 0+800.00-Sc-33 | 0+825.00-Sc-34 | 0+850.00-Sc-35 | 0+875.00-Sc-36 | 0+900.00-Sc-37 | 0+925.00-Sc-38 | 0+950.00-Sc-39 | 0+975.00-Sc-40 | 1+000.00-Sc-41 | 1+025.00-Sc-42 | 1+050.00-Sc-43 | 1+075.00-Sc-44 | 1+100.00-Sc-45 | 1+125.00-Sc-46 | 1+150.00-Sc-47 |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
| DISTANCA PJESORE       | 25,00                                                                                                                                                                                                                                                                                          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | 864.20                                                                                                                                                                                                                                                                                         | 865.22         | 866.51         | 868.18         | 869.70         | 870.95         | 872.14         | 873.31         | 874.29         | 875.23         | 876.14         | 876.79         | 877.13         | 877.68         | 878.33         | 879.01         | 879.70         | 880.37         | 880.79         | 880.90         | 880.74         | 880.64         | 880.95         | 881.69         |
| KUOTA E TERENIT        | 864.20                                                                                                                                                                                                                                                                                         | 865.22         | 866.51         | 868.18         | 869.70         | 870.95         | 872.14         | 873.31         | 874.29         | 875.23         | 876.14         | 876.79         | 877.13         | 877.68         | 878.33         | 879.01         | 879.70         | 880.37         | 880.79         | 880.90         | 880.74         | 880.64         | 880.95         | 881.69         |
| GJEOMETRIA HORIZONTALE | <div> <div>L=53.92m<br/>R=401.71m<br/>Bs=0.91</div> <div>L=22.61m<br/>R=98.20m<br/>Bs=0.67</div> <div>L=26.07m<br/>R=109.48m<br/>Bs=0.78</div> <div>L=29.92m<br/>R=169.56m<br/>Bs=0.66</div> <div>L=68.13m<br/>R=79.13m<br/>Bs=7.95</div> <div>L=55.97m<br/>R=27.74m<br/>Bs=24.33</div> </div> |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           | <div> <div>06</div> <div>07</div> <div>08</div> <div>09</div> <div>10</div> <div>11</div> </div>                                                                                                                                                                                               |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |

Profilo: Profili Gjatesor V3 870.0  
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 Q.Rif. : 842.31

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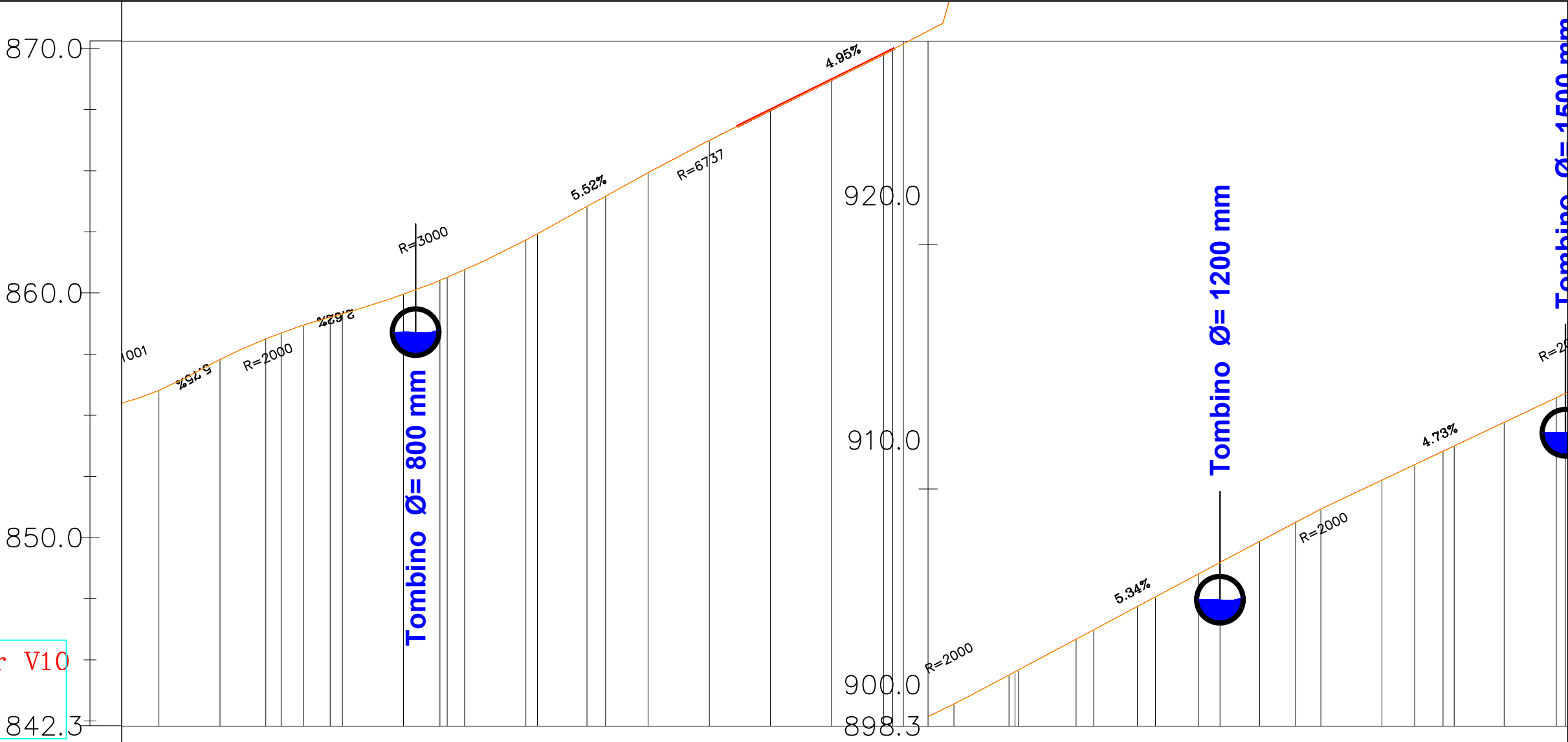
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Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

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|                        |                                  |                |                |                |                                  |                |                |                |                                  |                |                |                |                                 |                |                |                |                                  |                |                |                |                                  |                |                |                |
|------------------------|----------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|---------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 1+150.00-Sc-47                   | 1+175.00-Sc-48 | 1+200.00-Sc-49 | 1+225.00-Sc-50 | 1+250.00-Sc-51                   | 1+275.00-Sc-52 | 1+300.00-Sc-53 | 1+325.00-Sc-54 | 1+350.00-Sc-55                   | 1+375.00-Sc-56 | 1+400.00-Sc-57 | 1+425.00-Sc-58 | 1+450.00-Sc-59                  | 1+475.00-Sc-60 | 1+500.00-Sc-61 | 1+525.00-Sc-62 | 1+550.00-Sc-63                   | 1+575.00-Sc-64 | 1+600.00-Sc-65 | 1+625.00-Sc-66 | 1+650.00-Sc-67                   | 1+675.00-Sc-68 | 1+700.00-Sc-69 | 1+725.00-Sc-70 |
| DISTANCA PROGRESIVE    | 5,00                             | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | 881.49                           | 882.17         | 882.71         | 882.76         | 882.59                           | 882.56         | 882.73         | 883.08         | 883.36                           | 883.55         | 883.64         | 883.64         | 883.55                          | 883.37         | 883.18         | 882.96         | 882.85                           | 882.72         | 882.95         | 882.82         | 883.16                           | 883.34         | 883.58         | 884.23         |
| KUOTA E TERENIT        | 881.49                           | 882.17         | 882.71         | 882.76         | 882.59                           | 882.56         | 882.73         | 883.08         | 883.36                           | 883.55         | 883.64         | 883.64         | 883.55                          | 883.37         | 883.18         | 882.96         | 882.85                           | 882.72         | 882.95         | 882.82         | 883.16                           | 883.34         | 883.58         | 884.23         |
| GJEOMETRIA HORIZONTALE | L=45.27m<br>R=110.83m<br>Bs=2.35 |                | L=51.35m       |                | L=42.74m<br>R=24.38m<br>Bs=13.72 |                | L=11.15m       |                | L=54.29m<br>R=28.14m<br>Bs=25.36 |                | L=1.55m        |                | L=36.75m<br>R=26.02m<br>Bs=8.16 |                | L=0.39m        |                | L=58.27m<br>R=34.31m<br>Bs=17.62 |                | L=202.61m      |                | L=50.09m<br>R=635.64m<br>Bs=0.49 |                |                |                |
| KILOMETRAZHI           | 12                               |                |                |                | 13                               |                |                |                | 14                               |                |                |                | 15                              |                |                |                | 16                               |                |                |                | 17                               |                |                |                |

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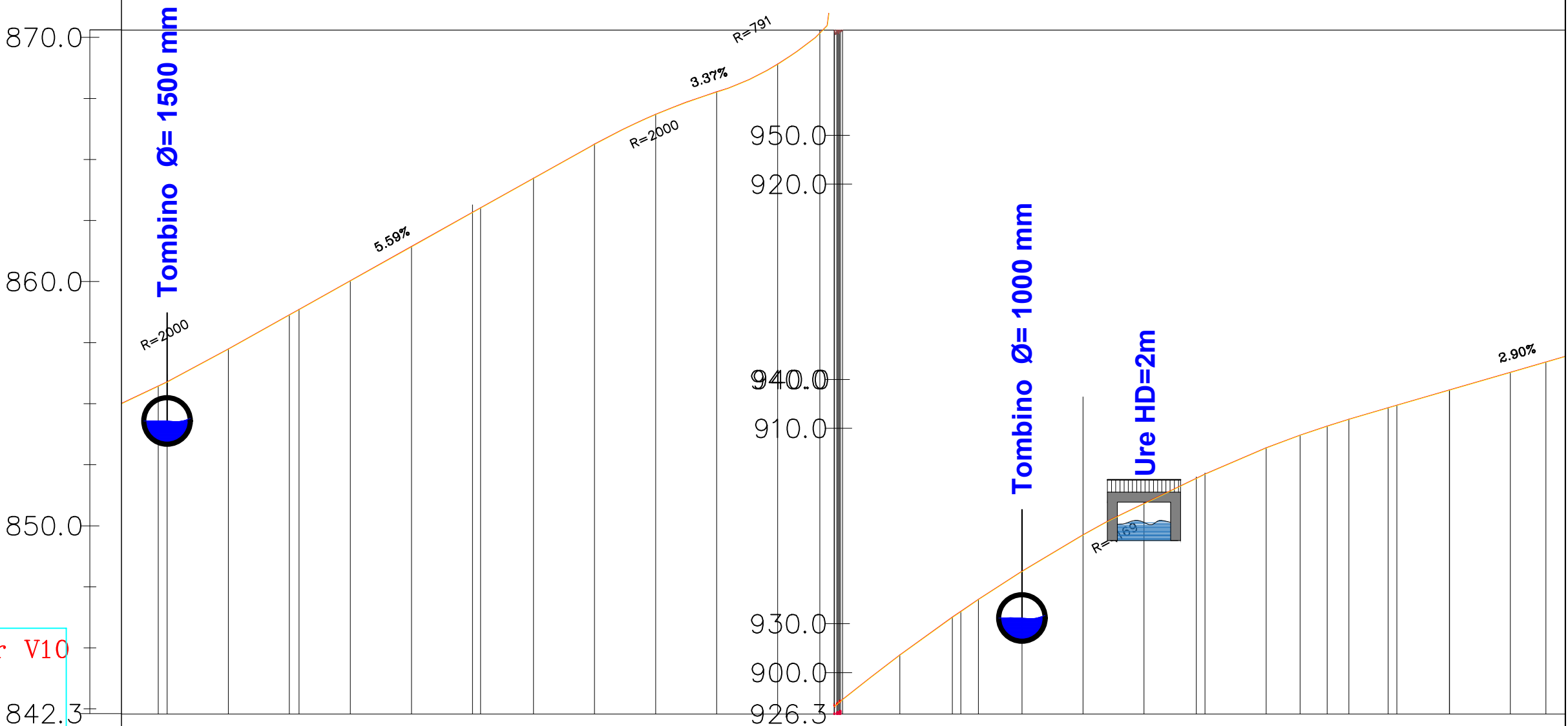
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

| NUMERI PROFILIEVE      | 70                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 71       | 72       | 73       | 74       | 75       | 76       | 77       | 78       | 79       | 80       | 81       | 82       | 83       | 84       | 85       | 86       | 87       | 88       | 89       | 90       | 91       | 92       | 93       |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| DISTANCA PROGRESIVE    | 1+725.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1+750.00 | 1+775.00 | 1+800.00 | 1+825.00 | 1+850.00 | 1+875.00 | 1+900.00 | 1+925.00 | 1+950.00 | 1+975.00 | 2+000.00 | 2+025.00 | 2+050.00 | 2+075.00 | 2+100.00 | 2+125.00 | 2+150.00 | 2+175.00 | 2+200.00 | 2+225.00 | 2+250.00 | 2+275.00 | 2+300.00 |
| DISTANCA PJESORE       | 5,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    |
| KUOTA E PROJEKTIT      | 884.22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 885.39   | 886.66   | 887.25   | 888.26   | 889.27   | 889.48   | 891.85   | 893.23   | 894.55   | 895.80   | 897.04   | 898.27   | 899.51   | 900.83   | 902.16   | 903.49   | 904.83   | 906.16   | 907.48   | 908.66   | 909.84   | 911.03   | 912.21   |
| KUOTA E TERENIT        | 884.22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 885.39   | 886.66   | 887.25   | 888.26   | 889.27   | 889.48   | 891.85   | 893.23   | 894.55   | 895.80   | 897.04   | 898.27   | 899.51   | 900.83   | 902.16   | 903.49   | 904.83   | 906.16   | 907.48   | 908.66   | 909.84   | 911.03   | 912.21   |
| GJEOMETRIA HORIZONTALE | <div> <div>L=61.81m</div> <div>L=15.36m<br/>R=54.65m<br/>Bs=0.54</div> <div>L=10.95m</div> <div>L=44.90m<br/>R=86.67m<br/>Bs=2.99</div> <div>L=36.92m<br/>R=72.18m<br/>Bs=2.43</div> <div>L=2.98m</div> <div>L=27.82m</div> <div>L=113.61m<br/>R=738.27m<br/>Bs=2.22</div> <div>L=8.11m</div> <div>L=43.22m<br/>R=30.25m<br/>Bs=9.79</div> <div>L=3.86m</div> <div>L=30.74m<br/>R=61.15m<br/>Bs=1.98</div> <div>L=25.23m</div> <div>L=28.40m<br/>R=27.80m<br/>Bs=3.46</div> <div>L=30.90m</div> <div>L=48.73m<br/>R=72.37m<br/>Bs=4.31</div> <div>L=16.11m</div> <div>L=41.78m<br/>R=88.53m<br/>Bs=2.52</div> </div> |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
| KILOMETRAZHI           | <div> <div>18</div> <div>19</div> <div>20</div> <div>21</div> <div>22</div> <div>23</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |



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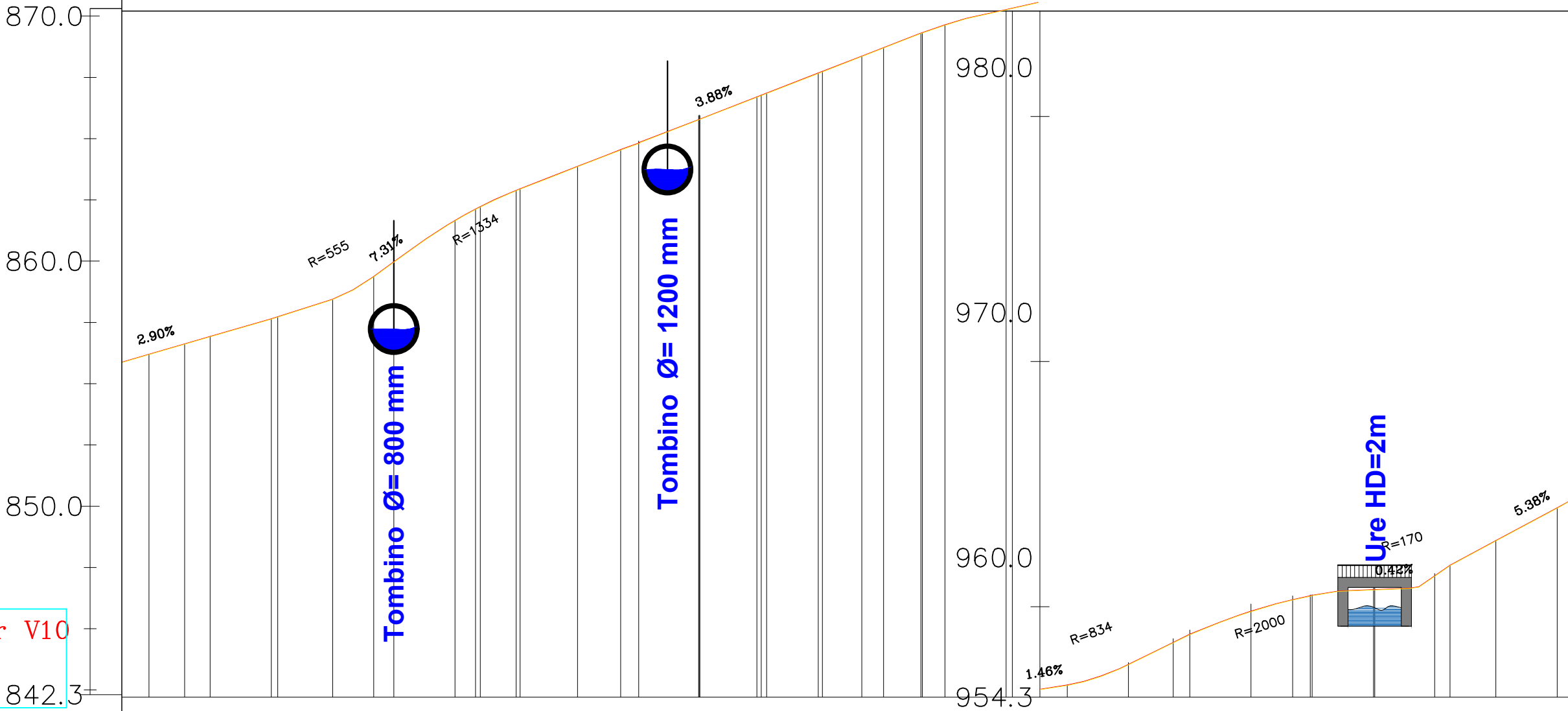
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|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| NUMERI PROFILIEVE      | 2+300.00-Sc-93                                                                                                                                                                                                                                                                                                                                       | 2+325.00-Sc-94 | 2+350.00-Sc-95 | 2+375.00-Sc-96 | 2+400.00-Sc-97 | 2+425.00-Sc-98 | 2+450.00-Sc-99 | 2+475.00-Sc-100 | 2+500.00-Sc-101 | 2+525.00-Sc-102 | 2+550.00-Sc-103 | 2+575.00-Sc-104 | 2+600.00-Sc-105 | 2+625.00-Sc-106 | 2+650.00-Sc-107 | 2+675.00-Sc-108 | 2+700.00-Sc-109 | 2+725.00-Sc-110 | 2+750.00-Sc-111 | 2+775.00-Sc-112 | 2+800.00-Sc-113 | 2+825.00-Sc-114 | 2+850.00-Sc-115 |
| DISTANCA PROGRESIVE    | 25,00                                                                                                                                                                                                                                                                                                                                                | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |
| DISTANCA PJESORE       | 25,00                                                                                                                                                                                                                                                                                                                                                | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |
| KUOTA E PROJEKTIT      | 912.00                                                                                                                                                                                                                                                                                                                                               | 913.37         | 914.75         | 916.14         | 917.55         | 918.96         | 920.35         | 921.74          | 923.16          | 923.88          | 925.01          | 926.89          | 928.82          | 930.60          | 932.26          | 933.75          | 935.06          | 936.27          | 937.29          | 938.18          | 938.90          | 939.68          | 940.40          |
| KUOTA E TERENIT        | 912.00                                                                                                                                                                                                                                                                                                                                               | 913.56         | 914.95         | 916.35         | 917.75         | 919.15         | 920.55         | 921.94          | 923.16          | 924.08          | 925.22          | 927.08          | 929.02          | 930.81          | 932.46          | 933.95          | 935.28          | 936.47          | 937.51          | 938.40          | 939.15          | 939.88          | 940.60          |
| GJEOMETRIA HORIZONTALE | <div> <div>L=57.63m</div> <div>L=74.37m<br/>R=120.17m<br/>Bs=5.99</div> <div>L=138.94m</div> <div>L=54.28m<br/>R=53.50m<br/>Bs=7.71</div> <div>L=10.63m</div> <div>L=89.24m<br/>R=59.00m<br/>Bs=22.11</div> <div>L=42.48m</div> <div>L=19.98m<br/>R=42.58m<br/>Bs=1.20</div> <div>L=21.65m<br/>R=26.60m<br/>Bs=2.37</div> <div>L=39.41m</div> </div> |                |                |                |                |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
| KILOMETRAZHI           | 23                                                                                                                                                                                                                                                                                                                                                   | 24             | 25             | 26             | 27             | 28             |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |

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|------------------------|--|---------------------------------|----------|----------|----------|---------------------------------|----------|---------------------------------|----------|----------|----------|---------------------------------|----------|---------------------------------|---------------------------------|---------------------------------|----------|----------|---------------------------------|----------|----------|----------|----------------------------------|----------|----------------------------------|--|----------|--|----------------------------------|--|
| NUMERI PROFILIEVE      |  | 2+850.00                        | 2+875.00 | 2+900.00 | 2+925.00 | 2+950.00                        | 2+975.00 | 3+000.00                        | 3+025.00 | 3+050.00 | 3+075.00 | 3+100.00                        | 3+125.00 | 3+150.00                        | 3+175.00                        | 3+200.00                        | 3+225.00 | 3+250.00 | 3+275.00                        | 3+300.00 | 3+325.00 | 3+350.00 | 3+375.00                         | 3+400.00 | 3+425.00                         |  |          |  |                                  |  |
| DISTANCA PROGRESIVE    |  | 00                              | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00                           | 25,00                           | 25,00                           | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00                            |  |          |  |                                  |  |
| DISTANCA PJESORE       |  |                                 |          |          |          |                                 |          |                                 |          |          |          |                                 |          |                                 |                                 |                                 |          |          |                                 |          |          |          |                                  |          |                                  |  |          |  |                                  |  |
| KUOTA E PROJEKTIT      |  | 940.40                          | 941.33   | 942.05   | 942.82   | 944.37                          | 946.06   | 947.29                          | 948.27   | 949.23   | 950.20   | 951.17                          | 952.14   | 953.11                          | 954.04                          | 954.70                          | 955.10   | 955.94   | 957.16                          | 958.12   | 958.76   | 959.09   | 959.65                           | 960.99   | 962.34                           |  |          |  |                                  |  |
| KUOTA E TERENIT        |  | 940.40                          | 941.11   | 941.84   | 942.62   | 944.17                          | 945.86   | 947.08                          | 948.08   | 949.00   | 950.04   | 950.96                          | 951.93   | 952.91                          | 953.84                          | 954.51                          | 954.90   | 955.72   | 956.95                          | 957.92   | 958.56   | 958.89   | 959.44                           | 960.77   | 962.13                           |  |          |  |                                  |  |
| GJEOMETRIA HORIZONTALE |  | L=38.03m<br>R=65.46m<br>Bs=2.86 |          | L=39.24m |          | L=41.52m<br>R=67.35m<br>Bs=3.33 |          | L=16.26m<br>R=53.98m<br>Bs=0.62 | L=1.94m  | L=41.09m |          | L=31.84m<br>R=34.14m<br>Bs=4.08 |          | L=23.49m<br>R=25.73m<br>Bs=2.93 | L=21.11m<br>R=25.57m<br>Bs=2.34 | L=24.08m<br>R=55.55m<br>Bs=1.33 |          | L=0.59m  | L=38.76m<br>R=61.77m<br>Bs=2.84 |          | L=65.71m |          | L=48.76m<br>R=128.80m<br>Bs=2.34 |          | L=28.32m<br>R=135.36m<br>Bs=0.64 |  | L=30.79m |  | L=63.56m<br>R=201.18m<br>Bs=2.54 |  |
| KILOMETRAZHI           |  | 29                              |          |          | 30       |                                 |          | 31                              |          |          | 32       |                                 |          | 33                              |                                 |                                 | 34       |          |                                 |          |          |          |                                  |          |                                  |  |          |  |                                  |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

| NUMERI PROFILIEVE      |  |
|------------------------|--|
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |

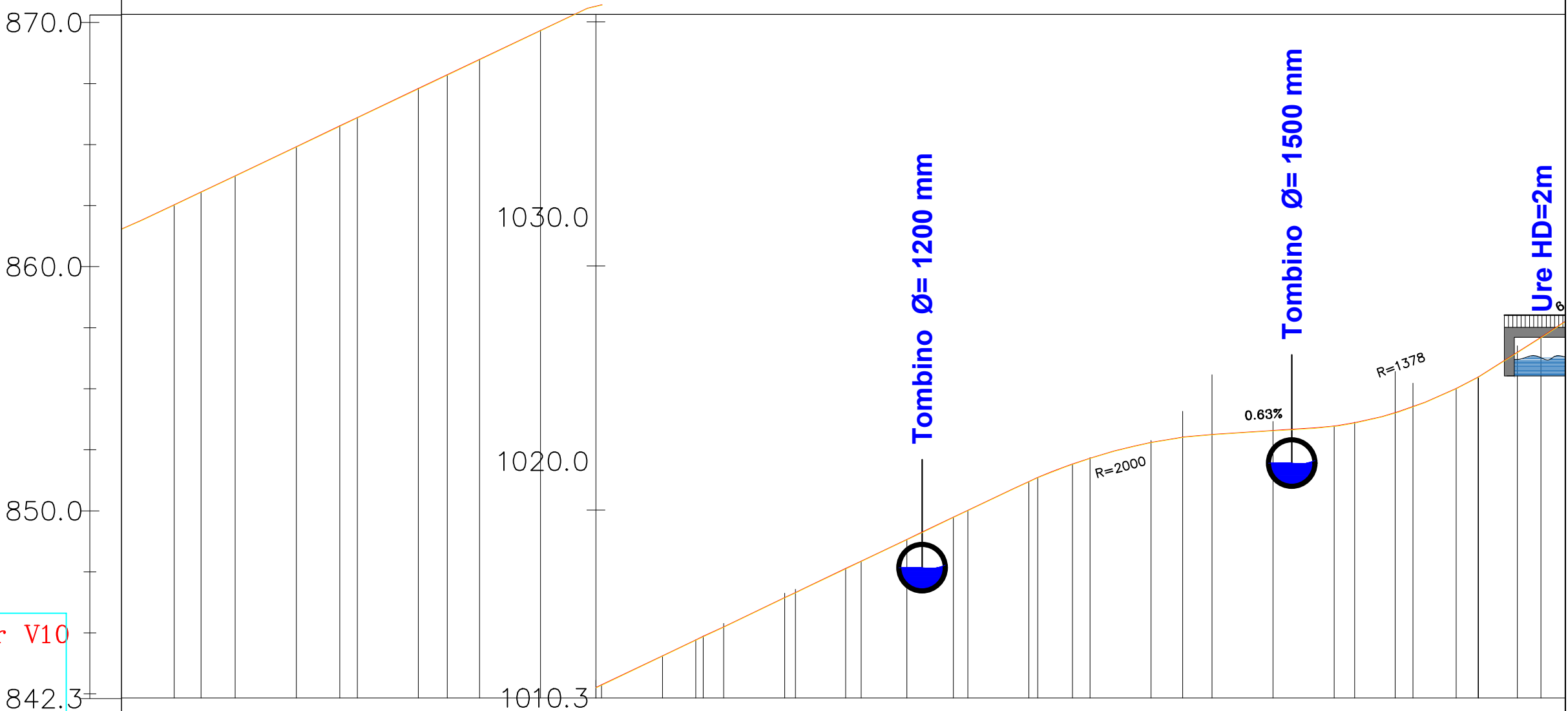
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |  |
|------------------------|--|
| NUMERI PROFILIEVE      |  |
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |

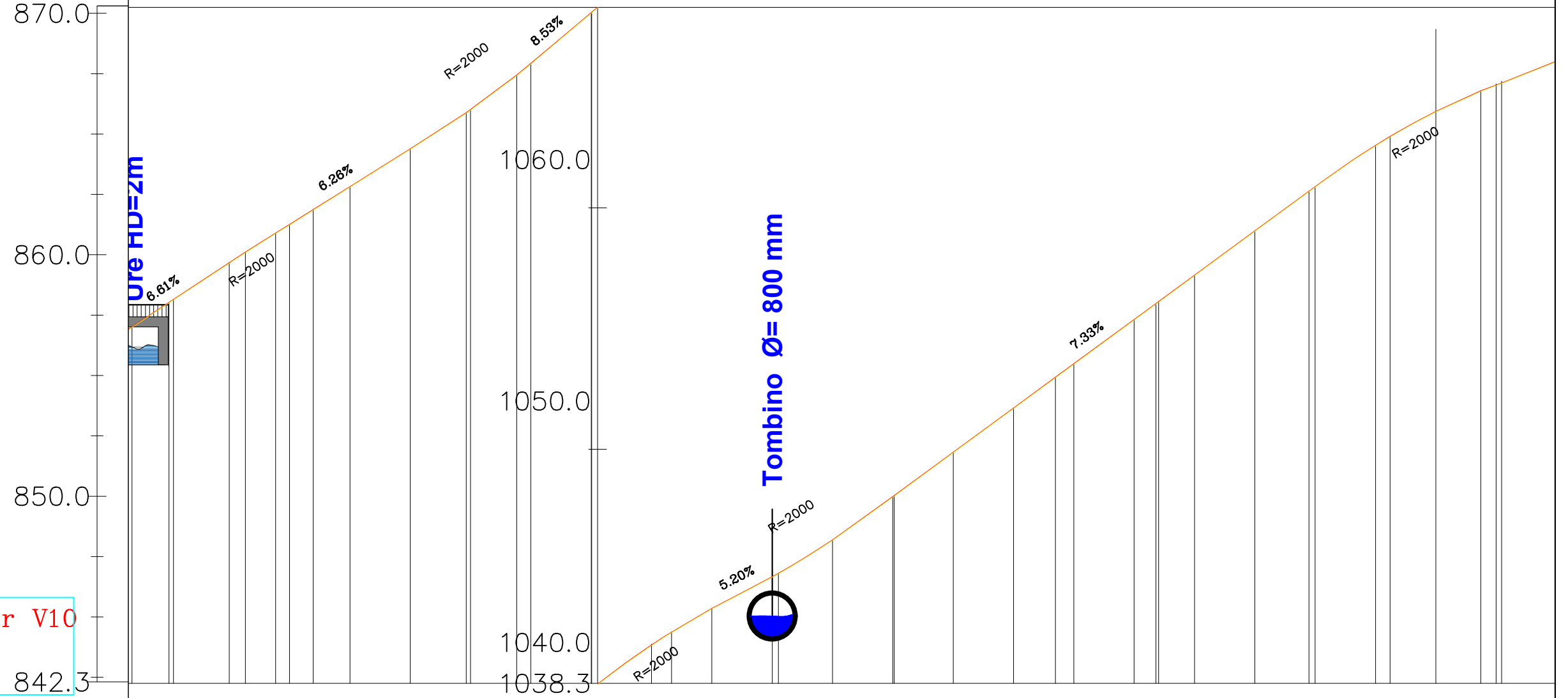
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



| NUMERI PROFILIEVE      |  | 4+575.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 4+600.00 | 4+625.00 | 4+650.00 | 4+675.00 | 4+700.00 | 4+725.00 | 4+750.00 | 4+775.00 | 4+800.00 | 4+825.00 | 4+850.00 | 4+875.00 | 4+900.00 | 4+925.00 | 4+950.00 | 4+975.00 | 5+000.00 | 5+025.00 | 5+050.00 | 5+075.00 | 5+100.00 | 5+125.00 |  |
|------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| DISTANCA PROGRESIVE    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |  |
| DISTANCA PJESORE       |  | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    |  |
| KUOTA E PROJEKTIT      |  | 1002.63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1003.79  | 1004.99  | 1006.17  | 1007.38  | 1008.56  | 1009.75  | 1010.95  | 1012.23  | 1013.36  | 1014.52  | 1015.71  | 1016.91  | 1018.10  | 1019.27  | 1020.23  | 1020.86  | 1021.26  | 1021.37  | 1021.55  | 1022.09  | 1023.08  | 1024.53  |  |
| KUOTA E TERENIT        |  | 1002.63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1003.79  | 1004.99  | 1006.17  | 1007.38  | 1008.56  | 1009.75  | 1010.95  | 1012.23  | 1013.36  | 1014.52  | 1015.71  | 1016.91  | 1018.10  | 1019.27  | 1020.23  | 1020.86  | 1021.26  | 1021.37  | 1021.55  | 1022.09  | 1023.08  | 1024.53  |  |
| GJEOMETRIA HORIZONTALE |  | <div><div><div>L=52.30m<br/>R=25.11m<br/>Bs=24.62</div><div>L=56.80m</div><div>L=43.99m<br/>R=218.22m<br/>Bs=1.11</div><div>L=60.88m</div><div>L=40.89m<br/>R=912.07m<br/>Bs=0.87</div><div>L=3.07m</div><div>L=37.70m<br/>R=146.23m<br/>Bs=1.22</div><div>L=26.91m</div><div>L=37.81m<br/>R=164.46m<br/>Bs=1.09</div><div>L=34.55m</div><div>L=14.22m<br/>R=31.16m<br/>Bs=0.83</div><div>L=45.08m</div><div>L=70.43m<br/>R=25.97m<br/>Bs=95.81</div><div>L=23.91m</div><div>L=26.73m<br/>R=35.99m<br/>Bs=2.83</div><div>L=10.02m</div><div>L=25.68m<br/>R=25.23m<br/>Bs=3.66</div><div>L=17.00m</div></div></div> |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |  |
| KILOMETRAZHI           |  | <div><div>46</div><div>47</div><div>48</div><div>49</div><div>50</div><div>51</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

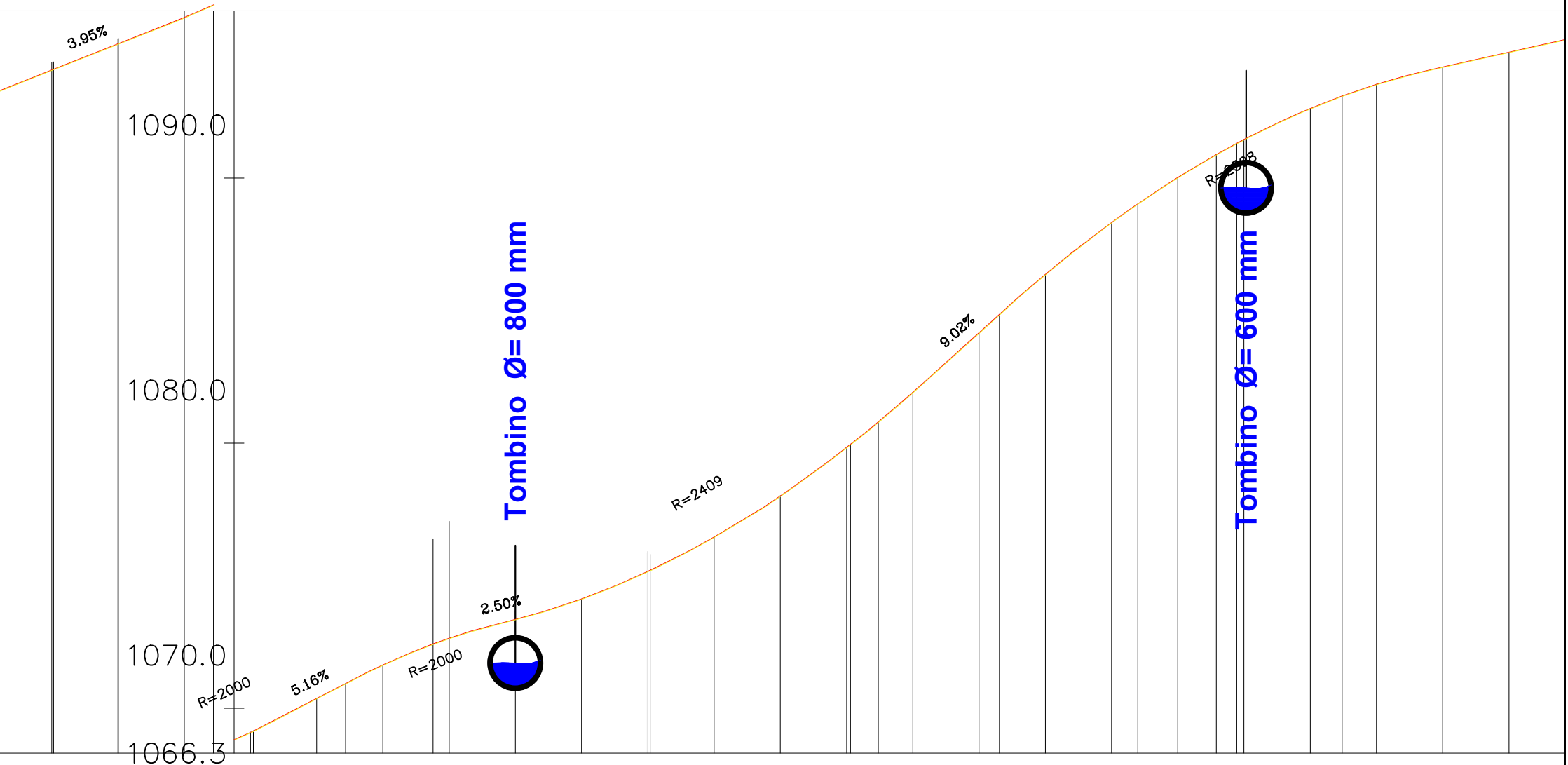


|                        |  |                                 |          |                                 |          |          |          |          |                                 |          |          |          |          |          |                                 |          |                                 |          |          |          |                                  |          |                                 |          |          |  |                                 |  |                                 |  |
|------------------------|--|---------------------------------|----------|---------------------------------|----------|----------|----------|----------|---------------------------------|----------|----------|----------|----------|----------|---------------------------------|----------|---------------------------------|----------|----------|----------|----------------------------------|----------|---------------------------------|----------|----------|--|---------------------------------|--|---------------------------------|--|
| NUMERI PROFILIEVE      |  | 5+150.00                        | 5+175.00 | 5+200.00                        | 5+225.00 | 5+250.00 | 5+275.00 | 5+300.00 | 5+325.00                        | 5+350.00 | 5+375.00 | 5+400.00 | 5+425.00 | 5+450.00 | 5+475.00                        | 5+500.00 | 5+525.00                        | 5+550.00 | 5+575.00 | 5+600.00 | 5+625.00                         | 5+650.00 | 5+675.00                        | 5+700.00 |          |  |                                 |  |                                 |  |
| DISTANCA PROGRESIVE    |  | 5,00                            | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00                           | 25,00    |          |  |                                 |  |                                 |  |
| DISTANCA PJESORE       |  | 5,00                            | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00                           | 25,00    |          |  |                                 |  |                                 |  |
| KUOTA E PROJEKTIT      |  | +026.19                         | +026.39  | +027.85                         | +028.04  | +029.44  | +029.63  | +030.92  | +031.18                         | +032.55  | +032.79  | +034.29  | +034.37  | +036.10  | +036.28                         | +038.18  | +038.37                         | +040.02  | +040.26  | +041.51  | +041.71                          | +042.82  | +043.02                         | +044.35  | +044.59  |  |                                 |  |                                 |  |
| KUOTA E TERENIT        |  | +026.19                         | +026.39  | +027.85                         | +028.04  | +029.44  | +029.63  | +030.92  | +031.18                         | +032.55  | +032.79  | +034.29  | +034.37  | +036.10  | +036.28                         | +038.18  | +038.37                         | +040.02  | +040.26  | +041.51  | +041.71                          | +042.82  | +043.02                         | +044.35  | +044.59  |  |                                 |  |                                 |  |
| GJEOMETRIA HORIZONTALE |  | L=29.84m<br>R=70.44m<br>Bs=1.61 |          | L=15.62m<br>R=42.03m<br>Bs=0.74 |          | L=63.41m |          |          | L=20.89m<br>R=86.17m<br>Bs=0.64 |          | L=31.03m |          | L=44.26m |          | L=33.16m<br>R=27.61m<br>Bs=5.85 |          | L=48.00m<br>R=38.42m<br>Bs=8.94 |          | L=66.81m |          | L=41.60m<br>R=27.88m<br>Bs=10.08 |          | L=62.23m<br>R=83.39m<br>Bs=6.16 |          | L=33.66m |  | L=37.62m<br>R=26.86m<br>Bs=8.27 |  | L=23.43m<br>R=39.72m<br>Bs=1.79 |  |
| KILOMETRAZHI           |  | 52                              |          | 53                              |          | 54       |          | 55       |                                 | 56       |          | 57       |          |          |                                 |          |                                 |          |          |          |                                  |          |                                 |          |          |  |                                 |  |                                 |  |



Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

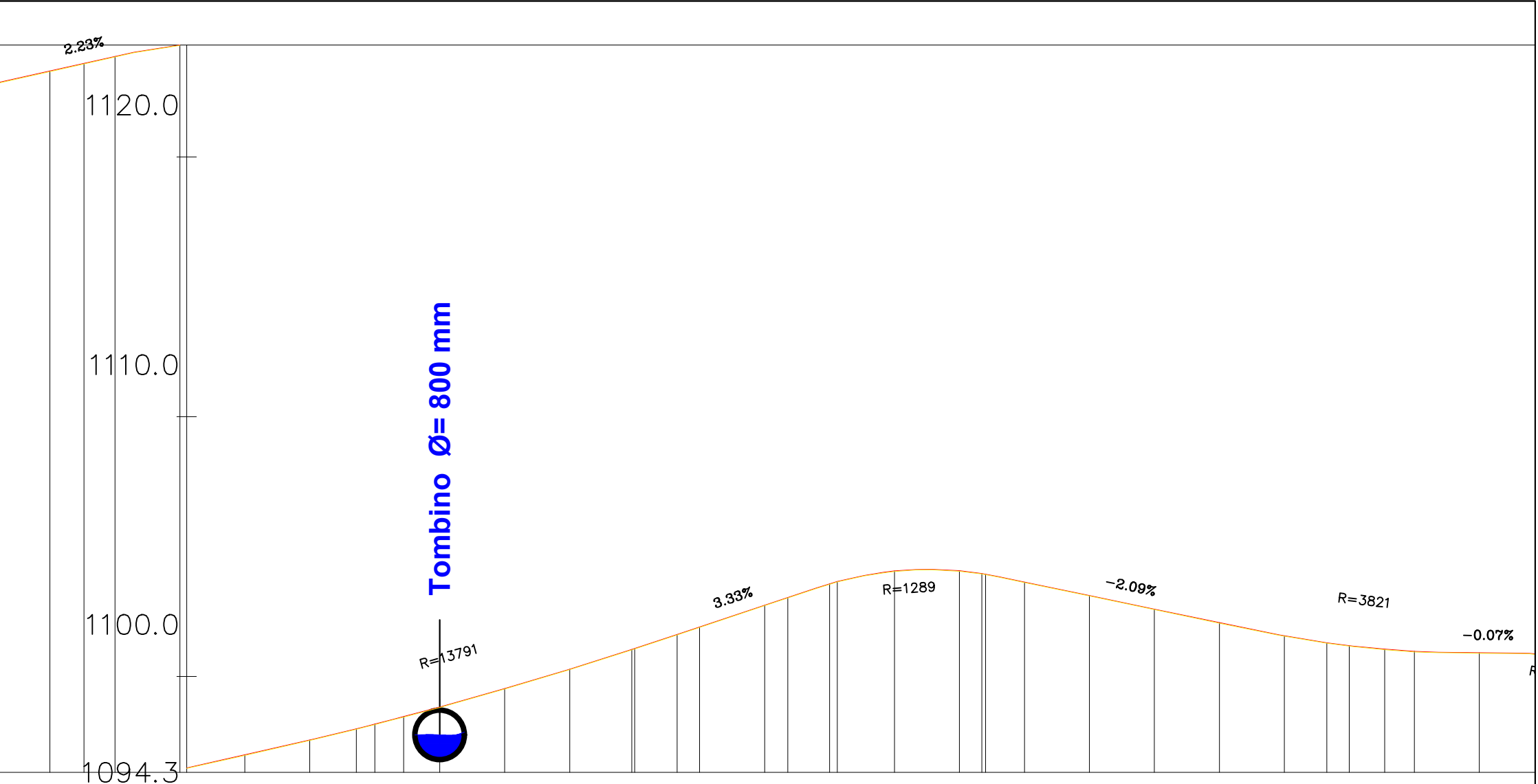
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |                                 |                                 |                                 |                |                |                                  |                |                                  |                |                                 |                |                                 |                                 |                |                |                |                |                |                |                |                |                |                |
|------------------------|---------------------------------|---------------------------------|---------------------------------|----------------|----------------|----------------------------------|----------------|----------------------------------|----------------|---------------------------------|----------------|---------------------------------|---------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 5+725.00Sc-236                  | 5+750.00Sc-234                  | 5+775.00Sc-232                  | 5+800.00Sc-233 | 5+825.00Sc-234 | 5+850.00Sc-235                   | 5+875.00Sc-236 | 5+900.00Sc-237                   | 5+925.00Sc-238 | 5+950.00Sc-239                  | 5+975.00Sc-240 | 6+000.00Sc-241                  | 6+025.00Sc-242                  | 6+050.00Sc-243 | 6+075.00Sc-244 | 6+100.00Sc-245 | 6+125.00Sc-246 | 6+150.00Sc-247 | 6+175.00Sc-248 | 6+200.00Sc-249 | 6+225.00Sc-250 | 6+250.00Sc-251 | 6+275.00Sc-252 |
| DISTANCA PROGRESIVE    | 25,00                           | 25,00                           | 25,00                           | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                           | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| DISTANCA PJESORE       | 1064.19                         | 1065.36                         | 1066.35                         | 1067.29        | 1068.49        | 1069.94                          | 1070.94        | 1071.65                          | 1072.43        | 1073.46                         | 1074.76        | 1076.32                         | 1077.93                         | 1080.21        | 1082.47        | 1084.48        | 1086.43        | 1088.12        | 1089.56        | 1090.92        | 1091.84        | 1092.29        | 1092.85        |
| KUOTA E PROJEKTIT      | 1064.19                         | 1065.36                         | 1066.35                         | 1067.29        | 1068.49        | 1069.94                          | 1070.94        | 1071.65                          | 1072.43        | 1073.46                         | 1074.76        | 1076.32                         | 1077.93                         | 1080.21        | 1082.47        | 1084.48        | 1086.43        | 1088.12        | 1089.56        | 1090.92        | 1091.84        | 1092.29        | 1092.85        |
| KUOTA E TERENIT        | 1064.19                         | 1065.36                         | 1066.35                         | 1067.29        | 1068.49        | 1069.94                          | 1070.94        | 1071.65                          | 1072.43        | 1073.46                         | 1074.76        | 1076.32                         | 1077.93                         | 1080.21        | 1082.47        | 1084.48        | 1086.43        | 1088.12        | 1089.56        | 1090.92        | 1091.84        | 1092.29        | 1092.85        |
| GJEOMETRIA HORIZONTALE | L=23.43m<br>R=39.72m<br>Bs=1.79 | L=35.93m<br>R=37.29m<br>Bs=4.79 | L=34.76m<br>R=88.94m<br>Bs=1.73 | L=15.08m       | L=33.02m       | L=80.38m<br>R=221.59m<br>Bs=3.70 | L=1.60m        | L=75.62m<br>R=525.71m<br>Bs=1.36 | L=10.45m       | L=45.76m<br>R=65.83m<br>Bs=4.19 | L=52.18m       | L=29.66m<br>R=43.83m<br>Bs=2.63 | L=39.81m<br>R=87.69m<br>Bs=2.31 | L=101.11m      |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           | 58                              | 59                              | 60                              | 61             | 62             |                                  |                |                                  |                |                                 |                |                                 |                                 |                |                |                |                |                |                |                |                |                |                |

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|                        |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |  |
|------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|---------|----------------|--|
| NUMERI PROFILIEVE      |  | 6+300.00Sc-253                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |         | 6+325.00Sc-254 |         | 6+350.00Sc-255 |         | 6+375.00Sc-256 |         | 6+400.00Sc-257 |         | 6+425.00Sc-258 |         | 6+450.00Sc-259 |         | 6+475.00Sc-260 |         | 6+500.00Sc-261 |         | 6+525.00Sc-262 |         | 6+550.00Sc-263 |         | 6+575.00Sc-264 |         | 6+600.00Sc-265 |         | 6+625.00Sc-266 |         | 6+650.00Sc-267 |         | 6+675.00Sc-268 |         | 6+700.00Sc-269 |         | 6+725.00Sc-270 |         | 6+750.00Sc-271 |         | 6+775.00Sc-272 |         | 6+800.00Sc-273 |         | 6+825.00Sc-274 |         | 6+850.00Sc-275 |  |
| DISTANCA PROGRESIVE    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |  |
| DISTANCA PJESORE       |  | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          | 25,00   | 25,00          |  |
| KUOTA E PROJEKTIT      |  | 1093.41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1093.61 | 1093.96        | 1094.16 | 1094.52        | 1094.72 | 1095.08        | 1095.28 | 1095.65        | 1095.85 | 1096.27        | 1096.47 | 1096.94        | 1097.13 | 1097.63        | 1097.83 | 1098.37        | 1098.56 | 1099.18        | 1099.38 | 1100.01        | 1100.21 | 1100.85        | 1101.04 | 1101.66        | 1101.86 | 1102.17        | 1102.37 | 1101.73        | 1101.93 | 1101.21        | 1101.41 | 1100.69        | 1100.89 | 1100.18        | 1100.37 | 1099.66        | 1099.86 | 1099.29        | 1099.49 | 1099.07        | 1099.27 | 1099.06        | 1099.26 |                |  |
| KUOTA E TERENIT        |  | 1093.41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1093.61 | 1093.96        | 1094.16 | 1094.52        | 1094.72 | 1095.08        | 1095.28 | 1095.65        | 1095.85 | 1096.27        | 1096.47 | 1096.94        | 1097.13 | 1097.63        | 1097.83 | 1098.37        | 1098.56 | 1099.18        | 1099.38 | 1100.01        | 1100.21 | 1100.85        | 1101.04 | 1101.66        | 1101.86 | 1102.17        | 1102.37 | 1101.73        | 1101.93 | 1101.21        | 1101.41 | 1100.69        | 1100.89 | 1100.18        | 1100.37 | 1099.66        | 1099.86 | 1099.29        | 1099.49 | 1099.07        | 1099.27 | 1099.06        | 1099.26 |                |  |
| GJEOMETRIA HORIZONTALE |  | <div><div></div><div>L=104.78m<br/>R=588.55m<br/>Bs=2.34</div><div></div><div>L=18.20m</div><div></div><div>L=87.82m<br/>R=571.77m<br/>Bs=1.69</div><div></div><div>L=17.40m</div><div></div><div>L=42.55m<br/>R=187.98m<br/>Bs=1.36</div><div></div><div>L=19.12m</div><div></div><div>L=55.62m<br/>R=39.29m<br/>Bs=12.42</div><div></div><div>L=1.43m</div><div></div><div>L=131.28m<br/>R=355.86m<br/>Bs=6.14</div><div></div><div>L=22.30m</div><div></div><div>L=65.83m<br/>R=492.48m<br/>Bs=1.35</div></div> |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |  |
| KILOMETRAZHI           |  | 63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 64      |                |         |                | 65      |                |         |                | 66      |                |         |                | 67      |                |         |                | 68      |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |         |                |  |



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|------------------------|-----------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 6+875.00Sc-276                    | 6+900.00Sc-277 | 6+925.00Sc-278 | 6+950.00Sc-279 | 6+975.00Sc-280 | 7+000.00Sc-281 | 7+025.00Sc-282 | 7+050.00Sc-283 | 7+075.00Sc-284 | 7+100.00Sc-285 | 7+125.00Sc-286 | 7+150.00Sc-287 | 7+175.00Sc-288 | 7+200.00Sc-289 | 7+225.00Sc-290 | 7+250.00Sc-291 | 7+275.00Sc-292 | 7+300.00Sc-293 | 7+325.00Sc-294 | 7+350.00Sc-295 | 7+375.00Sc-296 | 7+400.00Sc-297 | 7+425.00Sc-298 |
| DISTANCA PROGRESIVE    | 25,00                             | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| DISTANCA PJESORE       | 25,00                             | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | ±098.94±099.13                    | ±098.28±098.46 | ±097.26±097.41 | ±096.24±096.44 | ±095.46±095.66 | ±094.89±095.06 | ±094.36±094.56 | ±093.88±094.07 | ±093.65±093.85 | ±093.58±093.78 | ±093.39±093.59 | ±092.69±092.89 | ±091.63±091.82 | ±090.64±090.83 | ±089.84±090.04 | ±089.26±089.46 | ±088.96±089.09 | ±088.64±088.83 | ±088.35±088.55 | ±088.15±088.35 | ±088.43±088.63 | ±089.26±089.46 | ±090.51±090.71 |
| KUOTA E TERENIT        | ±098.94±099.13                    | ±098.28±098.46 | ±097.26±097.41 | ±096.24±096.44 | ±095.46±095.66 | ±094.89±095.06 | ±094.36±094.56 | ±093.88±094.07 | ±093.65±093.85 | ±093.58±093.78 | ±093.39±093.59 | ±092.69±092.89 | ±091.63±091.82 | ±090.64±090.83 | ±089.84±090.04 | ±089.26±089.46 | ±088.96±089.09 | ±088.64±088.83 | ±088.35±088.55 | ±088.15±088.35 | ±088.43±088.63 | ±089.26±089.46 | ±090.51±090.71 |
| GJEOMETRIA HORIZONTALE | L=127.72m<br>R=375.71m<br>Bs=0.49 |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           | 69                                |                |                |                |                | 70             |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |  |
|------------------------|--|
| NUMERI PROFILIEVE      |  |
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |

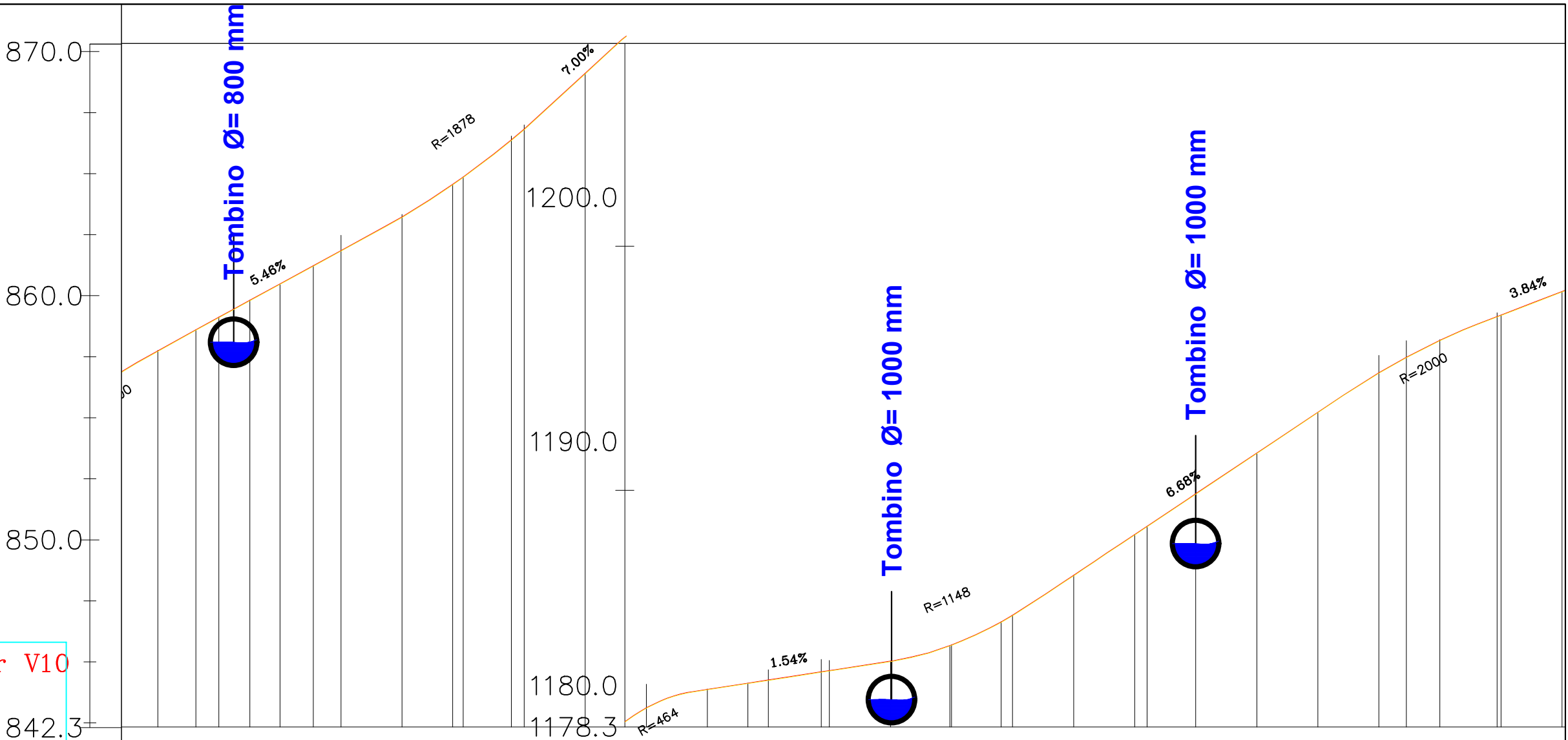
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NUMERI PROFILIEVE      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| DISTANCA PJESORE       | 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00                                                                                                                                                                                                                                                                                                                          |
| KUOTA E PROJEKTIT      | #125.30#125.49 #126.90#127.11 #128.53#128.73 #130.15#130.35 #131.86#132.04 #133.56#133.76 #135.36#135.51 #137.03#137.23 #138.78#138.98 #140.53#140.72 #142.24#142.43 #143.99#144.19 #145.70#145.92 #147.47#147.66 #149.17#149.39 #150.94#151.13 #152.60#152.86 #154.42#154.62 #156.35#156.53 #158.37#158.58 #160.43#160.62 #162.45#162.65 #164.29#164.49                                                                                                                       |
| KUOTA E TERENIT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| GJEOMETRIA HORIZONTALE | <div> <div>L=17m R=37m Bs=2.61</div> <div>L=56.80m</div> <div>L=48.26m R=65.28m Bs=4.50</div> <div>L=17.16m</div> <div>L=36.79m R=35.83m Bs=5.30</div> <div>L=2.02m</div> <div>L=56.47m R=52.53m Bs=8.62</div> <div>L=80.75m</div> <div>L=43.76m R=25.43m Bs=13.56</div> <div>L=59.96m</div> <div>L=46.36m R=40.16m Bs=7.76</div> <div>L=30.07m</div> <div>L=29.06m R=85.11m Bs=1.26</div> <div>L=20.68m</div> <div>L=19.58m R=55.36m Bs=0.83</div> <div>L=49.91m</div> </div> |
| KILOMETRAZHI           | <div>81</div> <div>82</div> <div>83</div> <div>84</div> <div>85</div>                                                                                                                                                                                                                                                                                                                                                                                                          |

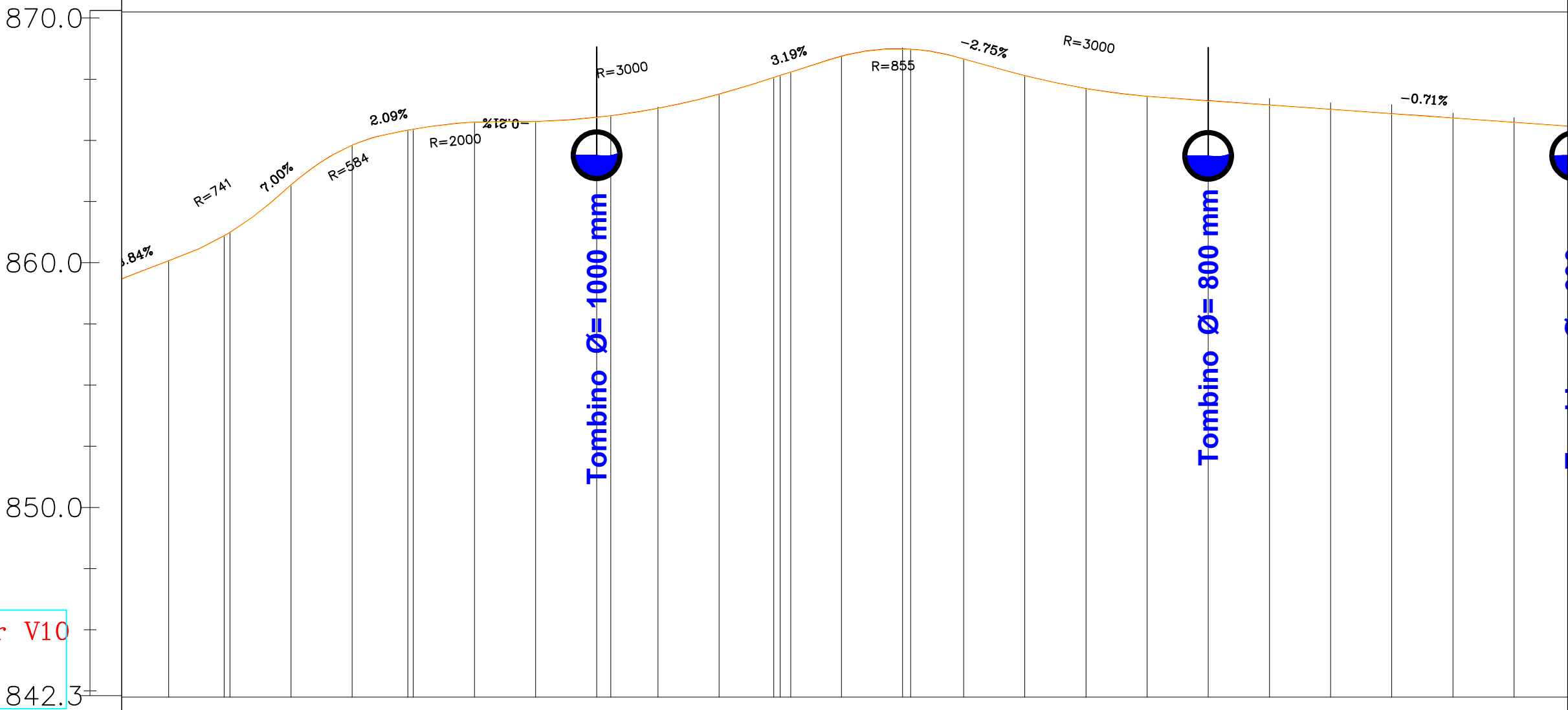
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |      |                                 |          |                                 |          |                                  |          |          |          |                                  |          |          |          |                                  |          |           |          |                                  |          |          |          |          |          |          |          |  |    |  |  |  |  |
|------------------------|------|---------------------------------|----------|---------------------------------|----------|----------------------------------|----------|----------|----------|----------------------------------|----------|----------|----------|----------------------------------|----------|-----------|----------|----------------------------------|----------|----------|----------|----------|----------|----------|----------|--|----|--|--|--|--|
| NUMERI PROFILIEVE      |      | 8+600.00                        | 8+625.00 | 8+650.00                        | 8+675.00 | 8+700.00                         | 8+725.00 | 8+750.00 | 8+775.00 | 8+800.00                         | 8+825.00 | 8+850.00 | 8+875.00 | 8+900.00                         | 8+925.00 | 8+950.00  | 8+975.00 | 9+000.00                         | 9+025.00 | 9+050.00 | 9+075.00 | 9+100.00 | 9+125.00 | 9+150.00 | 9+175.00 |  |    |  |  |  |  |
| DISTANCA PROGRESIVE    |      |                                 |          |                                 |          |                                  |          |          |          |                                  |          |          |          |                                  |          |           |          |                                  |          |          |          |          |          |          |          |  |    |  |  |  |  |
| DISTANCA PJESORE       | 5,00 | 25,00                           | 25,00    | 25,00                           | 25,00    | 25,00                            | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00     | 25,00    | 25,00                            | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    |          |  |    |  |  |  |  |
| KUOTA E PROJEKTIT      |      | 1165.83                         | 1167.39  | 1168.76                         | 1170.12  | 1171.50                          | 1173.13  | 1175.10  | 1177.38  | 1179.39                          | 1180.15  | 1180.53  | 1180.91  | 1181.30                          | 1181.97  | 1183.18   | 1184.82  | 1186.49                          | 1188.16  | 1189.83  | 1191.50  | 1193.12  | 1194.45  | 1195.48  | 1196.44  |  |    |  |  |  |  |
| KUOTA E TERENIT        |      | 1165.83                         | 1167.39  | 1168.76                         | 1170.12  | 1171.30                          | 1172.92  | 1174.98  | 1177.19  | 1179.19                          | 1179.96  | 1180.33  | 1180.71  | 1181.10                          | 1181.78  | 1183.18   | 1184.62  | 1186.30                          | 1187.96  | 1189.65  | 1191.30  | 1192.92  | 1194.24  | 1195.28  | 1196.24  |  |    |  |  |  |  |
| GJEOMETRIA HORIZONTALE |      | L=22.15m<br>R=43.46m<br>Bs=1.45 |          | L=57.05m<br>R=81.13m<br>Bs=5.29 |          | L=96.82m<br>R=51.86m<br>Bs=35.29 |          | L=30.07m |          | L=52.85m<br>R=24.83m<br>Bs=25.98 |          | L=21.00m |          | L=59.73m<br>R=30.91m<br>Bs=23.48 |          | L=106.18m |          | L=37.16m<br>R=132.94m<br>Bs=1.31 |          | L=49.3   |          |          |          |          |          |  |    |  |  |  |  |
| KILOMETRAZHI           |      | 86                              |          |                                 |          |                                  | 87       |          |          |                                  |          | 88       |          |                                  |          |           | 89       |                                  |          |          |          | 90       |          |          |          |  | 91 |  |  |  |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31



Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |                |
|------------------------|----------------|
| NUMERI PROFILIEVE      | 9+175.00Sc-368 |
| DISTANCA PROGRESIVE    | 9+200.00Sc-369 |
| DISTANCA PJESORE       | 9+225.00Sc-370 |
| KUOTA E PROJEKTIT      | 9+250.00Sc-371 |
| KUOTA E TERENIT        | 9+275.00Sc-372 |
| GJEOMETRIA HORIZONTALE | 9+300.00Sc-373 |
| KILOMETRAZHI           | 9+325.00Sc-374 |
|                        | 9+350.00Sc-375 |
|                        | 9+375.00Sc-376 |
|                        | 9+400.00Sc-377 |
|                        | 9+425.00Sc-378 |
|                        | 9+450.00Sc-379 |
|                        | 9+475.00Sc-380 |
|                        | 9+500.00Sc-381 |
|                        | 9+525.00Sc-382 |
|                        | 9+550.00Sc-383 |
|                        | 9+575.00Sc-384 |
|                        | 9+600.00Sc-385 |
|                        | 9+625.00Sc-386 |
|                        | 9+650.00Sc-387 |
|                        | 9+675.00Sc-388 |
|                        | 9+700.00Sc-389 |
|                        | 9+725.00Sc-390 |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

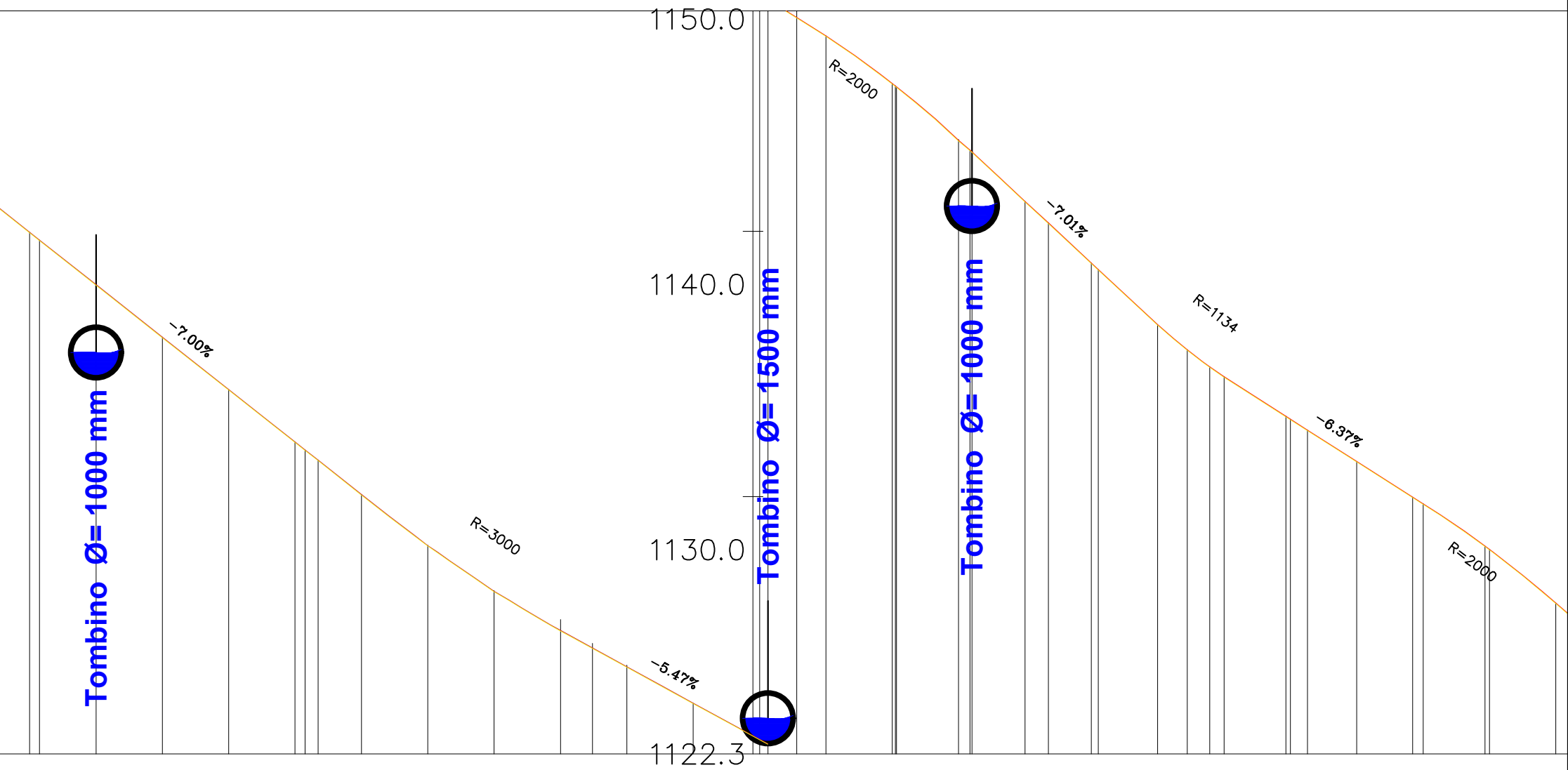
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

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|------------------------|-----------------|
| NUMERI PROFILIEVE      | 9+750.00Sc-391  |
| DISTANCA PROGRESIVE    | 9+775.00Sc-392  |
| DISTANCA PJESORE       | 9+800.00Sc-393  |
| KUOTA E PROJEKTIT      | 9+825.00Sc-394  |
| KUOTA E TERENIT        | 9+850.00Sc-395  |
| GJEOMETRIA HORIZONTALE | 9+875.00Sc-396  |
| KILOMETRAZHI           | 9+900.00Sc-397  |
|                        | 9+925.00Sc-398  |
|                        | 9+950.00Sc-399  |
|                        | 9+975.00Sc-400  |
|                        | 10+000.00Sc-401 |
|                        | 10+025.00Sc-402 |
|                        | 10+050.00Sc-403 |
|                        | 10+075.00Sc-404 |
|                        | 10+100.00Sc-405 |
|                        | 10+125.00Sc-406 |
|                        | 10+150.00Sc-407 |
|                        | 10+175.00Sc-408 |
|                        | 10+200.00Sc-409 |
|                        | 10+225.00Sc-410 |
|                        | 10+250.00Sc-411 |
|                        | 10+275.00Sc-412 |
|                        | 10+300.00Sc-413 |



Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |  |                           |           |                 |        |                                |           |                 |        |                                  |          |                 |        |                                 |                                 |                                 |          |                 |                                 |                                 |                                  |                 |        |                 |                                  |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |  |                 |  |
|------------------------|--|---------------------------|-----------|-----------------|--------|--------------------------------|-----------|-----------------|--------|----------------------------------|----------|-----------------|--------|---------------------------------|---------------------------------|---------------------------------|----------|-----------------|---------------------------------|---------------------------------|----------------------------------|-----------------|--------|-----------------|----------------------------------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|-------|-----------------|--|-----------------|--|
| NUMERI PROFILIEVE      |  | 10+325.00Sc-414           |           | 10+350.00Sc-415 |        | 10+375.00Sc-416                |           | 10+400.00Sc-417 |        | 10+425.00Sc-418                  |          | 10+450.00Sc-419 |        | 10+475.00Sc-420                 |                                 | 10+500.00Sc-421                 |          | 10+525.00Sc-422 |                                 | 10+550.00Sc-423                 |                                  | 10+575.00Sc-424 |        | 10+600.00Sc-425 |                                  | 10+625.00Sc-426 |       | 10+650.00Sc-427 |       | 10+675.00Sc-428 |       | 10+700.00Sc-429 |       | 10+725.00Sc-430 |       | 10+750.00Sc-431 |       | 10+775.00Sc-432 |       | 10+800.00Sc-433 |       | 10+825.00Sc-434 |       | 10+850.00Sc-435 |       | 10+875.00Sc-436 |  | 10+900.00Sc-437 |  |
| DISTANCA PROGRESIVE    |  | 00                        | 25,00     | 25,00           | 25,00  | 25,00                          | 25,00     | 25,00           | 25,00  | 25,00                            | 25,00    | 25,00           | 25,00  | 25,00                           | 25,00                           | 25,00                           | 25,00    | 25,00           | 25,00                           | 25,00                           | 25,00                            | 25,00           | 25,00  | 25,00           | 25,00                            | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           | 25,00 | 25,00           |  |                 |  |
| DISTANCA PJESORE       |  |                           |           |                 |        |                                |           |                 |        |                                  |          |                 |        |                                 |                                 |                                 |          |                 |                                 |                                 |                                  |                 |        |                 |                                  |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |  |                 |  |
| KUOTA E PROJEKTIT      |  | 170.08                    | 170.27    | 168.29          | 166.32 | 164.34                         | 162.36    | 160.39          | 158.47 | 156.76                           | 155.26   | 153.89          | 152.52 | 151.16                          | 149.67                          | 147.87                          | 145.76   | 143.44          | 141.11                          | 138.79                          | 136.82                           | 135.22          | 133.62 | 132.04          | 130.32                           | 128.36          |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |  |                 |  |
| KUOTA E TERENIT        |  | 170.08                    | 170.27    | 168.29          | 166.32 | 164.15                         | 162.36    | 160.39          | 158.25 | 156.56                           | 155.07   | 153.69          | 152.32 | 150.97                          | 149.47                          | 147.66                          | 145.58   | 143.24          | 140.92                          | 138.59                          | 136.63                           | 135.02          | 133.44 | 131.82          | 130.12                           | 128.11          |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |  |                 |  |
| GJEOMETRIA HORIZONTALE |  | L=19m<br>R=76m<br>Bs=5.16 | L=100.08m |                 |        | L=4.87m<br>R=10.99m<br>Bs=0.30 | L=103.34m |                 |        | L=66.16m<br>R=46.32m<br>Bs=14.98 | L=10.82m |                 |        | L=37.14m<br>R=65.47m<br>Bs=2.72 | L=27.68m<br>R=29.90m<br>Bs=3.52 | L=28.79m<br>R=36.23m<br>Bs=3.06 | L=18.86m |                 | L=33.53m<br>R=62.88m<br>Bs=2.30 | L=28.67m<br>R=55.34m<br>Bs=1.91 | L=39.62m<br>R=188.52m<br>Bs=1.05 | L=27.25m        |        |                 | L=40.32m<br>R=112.26m<br>Bs=1.83 |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |  |                 |  |
| KILOMETRAZHI           |  | 104                       |           |                 |        | 105                            |           |                 |        | 106                              |          |                 |        | 107                             |                                 |                                 |          | 108             |                                 |                                 |                                  | 109             |        |                 |                                  |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |       |                 |  |                 |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |  |
|------------------------|--|
| NUMERI PROFILIEVE      |  |
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |



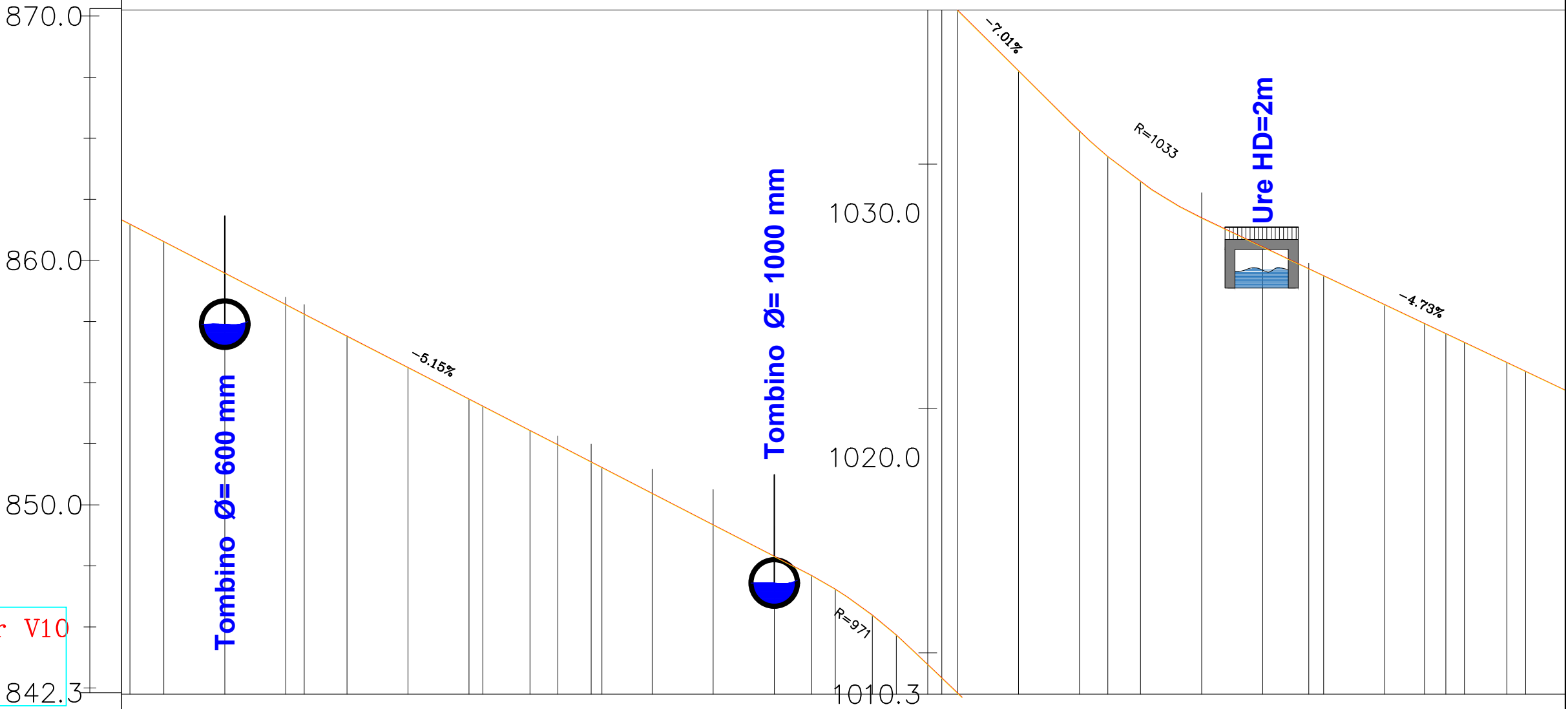
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

| NUMERI PROFILIEVE      |       |
|------------------------|-------|
| DISTANCA PROGRESIVE    |       |
| DISTANCA PJESORE       | 25,00 |
| KUOTA E PROJEKTIT      |       |
| KUOTA E TERENIT        |       |
| GJEOMETRIA HORIZONTALE |       |
| KILOMETRAZHI           |       |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



| NUMERI PROFILIEVE      |       | 483                                                                                                                                                                                                                                                                                                                                                                                                                 | 484       | 485       | 486       | 487       | 488       | 489       | 490       | 491       | 492       | 493       | 494       | 495       | 496       | 497       | 498       | 499       | 500       | 501       | 502       | 503       | 504       | 505       |  |
|------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--|
| DISTANCA PROGRESIVE    |       | 12+050.00                                                                                                                                                                                                                                                                                                                                                                                                           | 12+075.00 | 12+100.00 | 12+125.00 | 12+150.00 | 12+175.00 | 12+200.00 | 12+225.00 | 12+250.00 | 12+275.00 | 12+300.00 | 12+325.00 | 12+350.00 | 12+375.00 | 12+400.00 | 12+425.00 | 12+450.00 | 12+475.00 | 12+500.00 | 12+525.00 | 12+550.00 | 12+575.00 | 12+600.00 |  |
| DISTANCA PJESORE       | 25,00 | 25,00                                                                                                                                                                                                                                                                                                                                                                                                               | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     | 25,00     |  |
| KUOTA E PROJEKTIT      |       | 845.95                                                                                                                                                                                                                                                                                                                                                                                                              | 845.84    | 845.56    | 845.27    | 844.98    | 844.69    | 844.40    | 844.12    | 843.83    | 843.54    | 843.25    | 842.96    | 842.67    | 842.38    | 842.09    | 841.80    | 841.51    | 841.22    | 840.93    | 840.64    | 840.35    | 840.06    | 839.77    |  |
| KUOTA E TERENIT        |       | 845.95                                                                                                                                                                                                                                                                                                                                                                                                              | 845.84    | 845.56    | 845.27    | 844.98    | 844.69    | 844.40    | 844.12    | 843.83    | 843.54    | 843.25    | 842.96    | 842.67    | 842.38    | 842.09    | 841.80    | 841.51    | 841.22    | 840.93    | 840.64    | 840.35    | 840.06    | 839.77    |  |
| GJEOMETRIA HORIZONTALE |       | <div><div><div>L=71.34m<br/>R=159.62m<br/>Bs=4.07</div><div>L=73.18m</div><div>L=30.69m<br/>R=25.00m<br/>Bs=5.58</div><div>L=18.05m</div><div>L=85.86m<br/>R=317.38m<br/>Bs=2.93</div><div>L=24.87m</div><div>L=28.41m<br/>R=30.94m<br/>Bs=3.57</div><div>L=68.00m</div><div>L=82.34m<br/>R=62.56m<br/>Bs=16.51</div><div>L=47.38m</div><div>L=16.35m<br/>R=36.04m<br/>Bs=0.95</div><div>L=25.08m</div></div></div> |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |  |
| KILOMETRAZHI           |       | <div><div>121</div><div>122</div><div>123</div><div>124</div><div>125</div><div>126</div></div>                                                                                                                                                                                                                                                                                                                     |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |  |

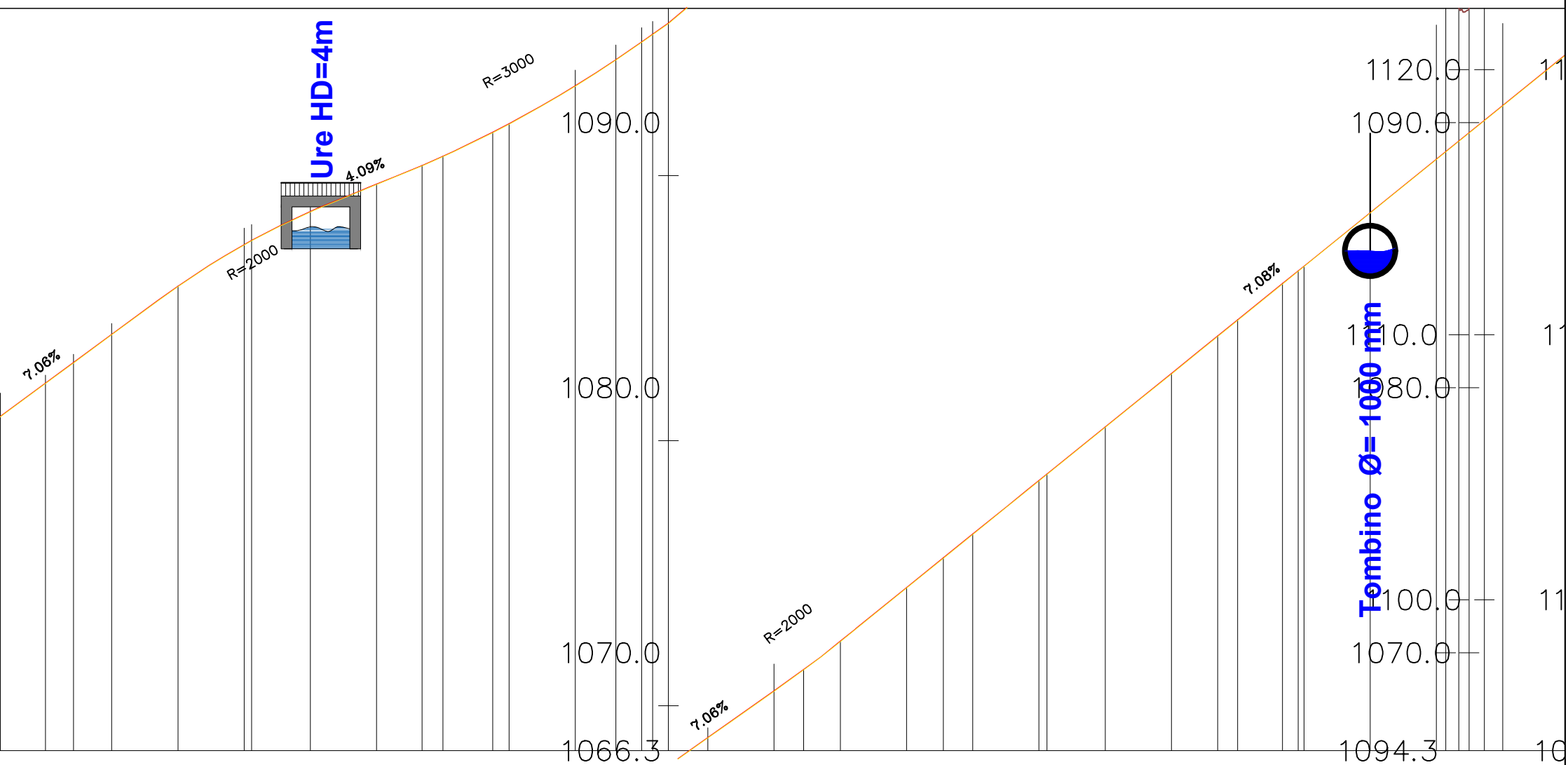
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |  |
|------------------------|--|
| NUMERI PROFILIEVE      |  |
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

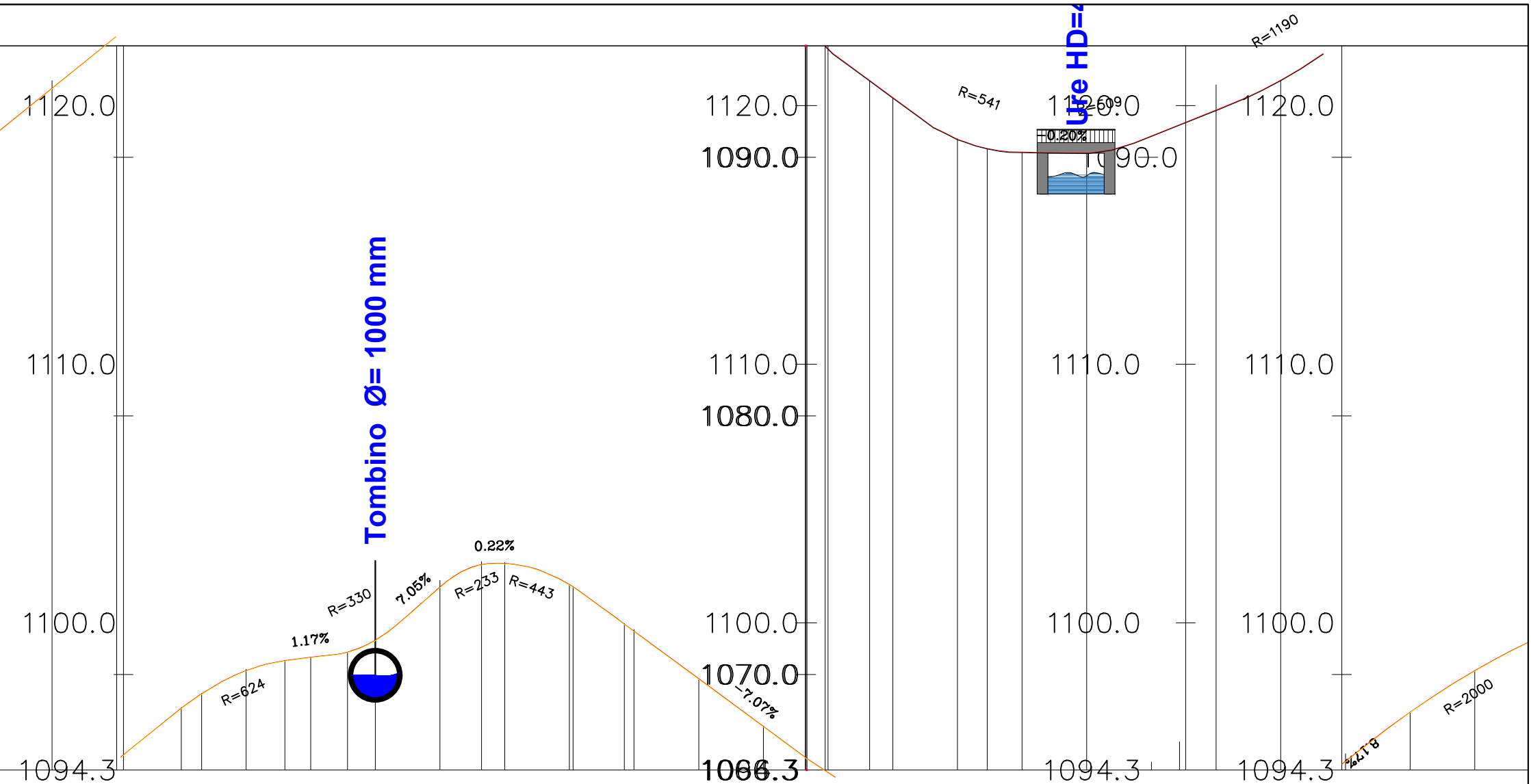
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |  |
|------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|--|
| NUMERI PROFILIEVE      |  | 132+200.06Sc-529                                                                                                                                                                                                                                                                                                                                                                                                                                   | 132+225.06Sc-530 | 132+250.06Sc-531 | 132+275.06Sc-532 | 132+300.06Sc-533 | 132+325.06Sc-534 | 132+350.06Sc-535 | 132+375.06Sc-536 | 132+400.06Sc-537 | 132+425.06Sc-538 | 132+450.06Sc-539 | 132+475.06Sc-540 | 132+500.06Sc-541 | 132+525.06Sc-542 | 132+550.06Sc-543 | 132+575.06Sc-544 | 132+600.06Sc-545 | 132+625.06Sc-546 | 132+650.06Sc-547 | 132+675.06Sc-548 | 132+700.06Sc-549 | 132+725.06Sc-550 | 132+750.06Sc-551 |  |
| DISTANCA PROGRESIVE    |  | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                              | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            |                  |  |
| DISTANCA PJESORE       |  | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                              | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            | 25,00            |                  |  |
| KUOTA E PROJEKTIT      |  | 1052.27                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1054.12          | 1055.95          | 1057.56          | 1058.77          | 1059.79          | 1060.82          | 1062.05          | 1063.51          | 1065.13          | 1066.91          | 1068.68          | 1070.56          | 1072.57          | 1074.66          | 1076.66          | 1078.63          | 1080.84          | 1082.66          | 1084.66          | 1086.71          | 1088.73          | 1090.74          |  |
| KUOTA E TERENIT        |  | 1052.27                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1054.12          | 1055.95          | 1057.56          | 1058.77          | 1059.79          | 1060.82          | 1062.05          | 1063.51          | 1065.13          | 1066.91          | 1068.68          | 1070.56          | 1072.57          | 1074.66          | 1076.66          | 1078.63          | 1080.84          | 1082.66          | 1084.66          | 1086.71          | 1088.73          | 1090.74          |  |
| GJEOMETRIA HORIZONTALE |  | <div><div>L=27.85m<br/>R=47.07m<br/>Bs=2.11</div><div>L=67.22m</div><div>L=64.38m<br/>R=40.88m<br/>Bs=17.03</div><div>L=26.66m</div><div>L=46.43m<br/>R=42.03m<br/>Bs=7.34</div><div>L=13.89m</div><div>L=56.98m<br/>R=72.86m<br/>Bs=5.97</div><div>L=52.77m</div><div>L=39.09m<br/>R=33.03m<br/>Bs=6.77</div><div>L=64.46m</div><div>L=24.46m<br/>R=37.48m<br/>Bs=2.09</div><div>L=5.87m</div><div>L=65.37m<br/>R=43.33m<br/>Bs=16.13</div></div> |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |  |
| KILOMETRAZHI           |  | <div><div>132</div><div>133</div><div>134</div><div>135</div><div>136</div><div>137</div></div>                                                                                                                                                                                                                                                                                                                                                    |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |  |
|------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|
| NUMERI PROFILIEVE      |  | 13+775.06Sc-552                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 13+800.06Sc-553 | 13+825.06Sc-554 | 13+850.06Sc-555 | 13+875.06Sc-556 | 13+900.06Sc-557 | 13+925.06Sc-558 | 13+950.06Sc-559 | 13+975.06Sc-560 | 14+000.06Sc-561 | 14+025.06Sc-562 | 14+050.06Sc-563 | 14+075.06Sc-564 | 14+100.06Sc-565 | 14+125.06Sc-566 | 14+150.06Sc-567 | 14+175.06Sc-568 | 14+200.06Sc-569 | 14+225.06Sc-570 | 14+250.06Sc-571 | 14+275.06Sc-572 | 14+300.06Sc-573 | 14+325.06Sc-574 |  |
| DISTANCA PROGRESIVE    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |  |
| DISTANCA PJESORE       |  | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |  |
| KUOTA E PROJEKTIT      |  | 1092.76                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1094.86         | 1096.86         | 1098.27         | 1098.77         | 1099.43         | 1101.48         | 1102.39         | 1101.59         | 1099.79         | 1097.95         | 1096.16         | 1094.26         | 1092.41         | 1090.82         | 1090.31         | 1090.27         | 1090.93         | 1091.93         | 1093.07         | 1094.75         | 1096.65         | 1098.26         |  |
| KUOTA E TERENIT        |  | 1092.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1094.98         | 1097.06         | 1098.45         | 1098.96         | 1099.62         | 1101.69         | 1102.66         | 1101.79         | 1099.98         | 1098.14         | 1096.36         | 1094.45         | 1092.61         | 1091.02         | 1090.56         | 1090.46         | 1091.13         | 1092.13         | 1093.28         | 1094.94         | 1096.85         | 1098.45         |  |
| GJEOMETRIA HORIZONTALE |  | <div><div>L=94.69m</div><div><div>L=32.16m</div><div>R=28.61m</div><div>Bs=1.67</div></div><div>L=24.25m</div><div><div>L=51.81m</div><div>R=31.43m</div><div>Bs=14.85</div></div><div>L=35.36m</div><div><div>L=19.82m</div><div>R=82.03m</div><div>Bs=0.60</div></div><div>L=77.63m</div><div><div>L=17.20m</div><div>R=113.69m</div><div>Bs=0.33</div></div><div>L=45.44m</div><div><div>L=74.34m</div><div>R=42.24m</div><div>Bs=24.06</div></div><div>L=142.50m</div></div> |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |  |
| KILOMETRAZHI           |  | <div><div>138</div><div>139</div><div>140</div><div>141</div><div>142</div><div>143</div></div>                                                                                                                                                                                                                                                                                                                                                                                  |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

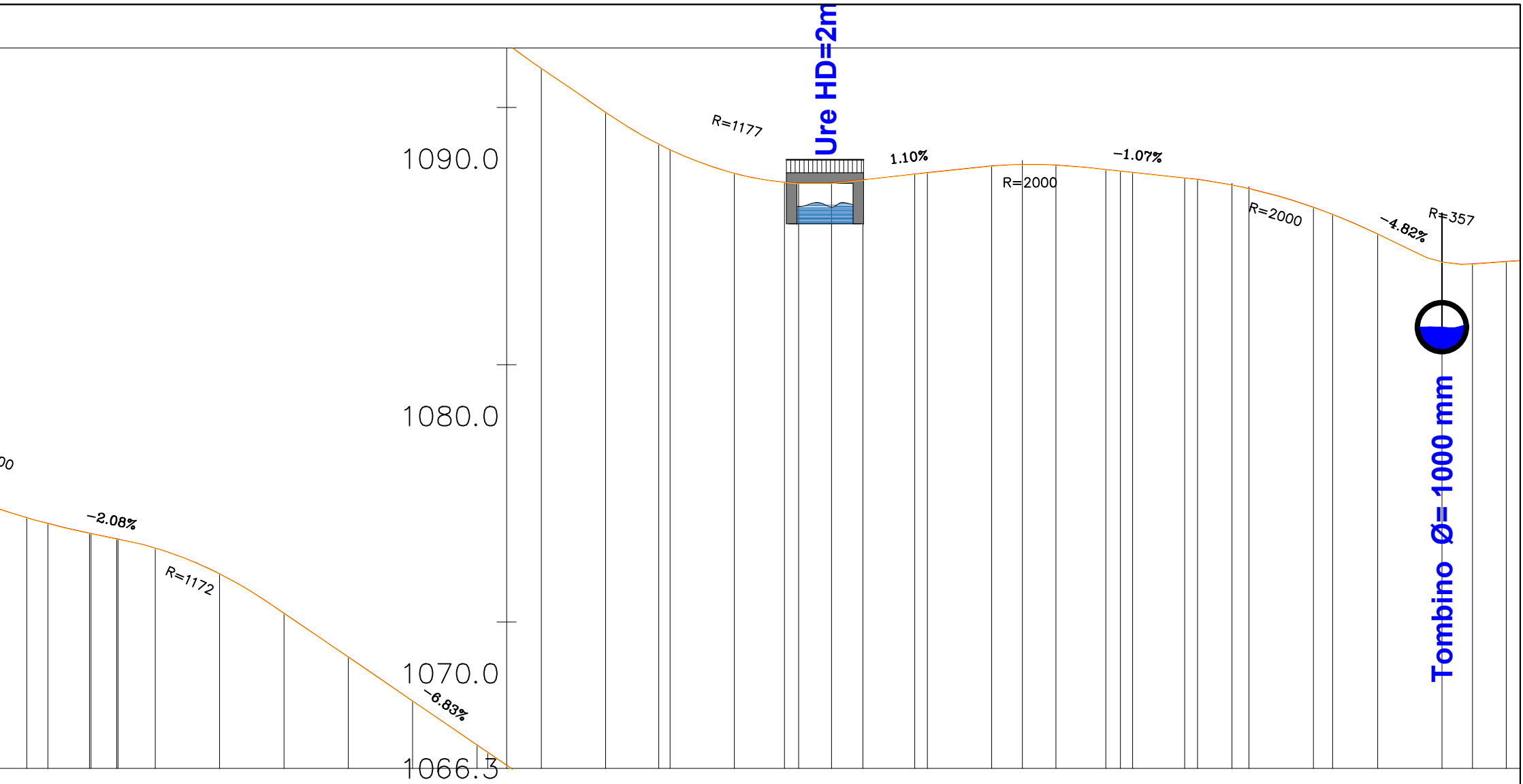
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

| NUMERI PROFILIEVE      |  |
|------------------------|--|
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |



Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| NUMERI PROFILIEVE      | 598                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 599    | 600    | 601    | 602    | 603    | 604    | 605    | 606    | 607    | 608    | 609    | 610    | 611    | 612    | 613    | 614    | 615    | 616    | 617    | 618    | 619    | 620    | 621    |
| DISTANCA PROGRESIVE    | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  |
| DISTANCA PJESORE       | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  |
| KUOTA E PROJEKTIT      | 104.36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 103.74 | 103.17 | 102.17 | 100.64 | 098.92 | 097.22 | 095.52 | 093.81 | 092.11 | 090.66 | 089.74 | 089.36 | 089.49 | 089.76 | 090.02 | 090.06 | 089.82 | 089.56 | 089.14 | 088.42 | 087.38 | 086.29 | 086.31 |
| KUOTA E TERENIT        | 104.17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 103.54 | 102.97 | 101.98 | 100.44 | 098.74 | 097.02 | 095.32 | 093.61 | 091.91 | 090.46 | 089.55 | 089.15 | 089.29 | 089.57 | 090.83 | 090.06 | 089.64 | 089.33 | 088.94 | 088.22 | 087.19 | 086.09 | 086.11 |
| GJEOMETRIA HORIZONTALE | <div> <div>25.88m<br/>31.35m<br/>s=2.87</div> <div>L=10.53m<br/>R=28.08m<br/>Bs=0.50</div> <div>L=143.69m<br/>R=163.19m<br/>Bs=17.20</div> <div>L=66.43m</div> <div>L=48.91m<br/>R=38.75m<br/>Bs=9.24</div> <div>L=32.38m<br/>R=27.62m<br/>Bs=5.53</div> <div>L=18.24m</div> <div>L=41.82m</div> <div>L=32.39m<br/>R=28.92m<br/>Bs=5.21</div> <div>L=10.45m</div> <div>L=25.25m<br/>R=52.90m<br/>Bs=1.54</div> <div>L=13.38m</div> <div>L=39.05m<br/>R=51.09m<br/>Bs=3.97</div> <div>L=54.39m</div> </div> |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| KILOMETRAZHI           | <div>150</div> <div>151</div> <div>152</div> <div>153</div> <div>154</div> <div>155</div>                                                                                                                                                                                                                                                                                                                                                                                                                  |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |

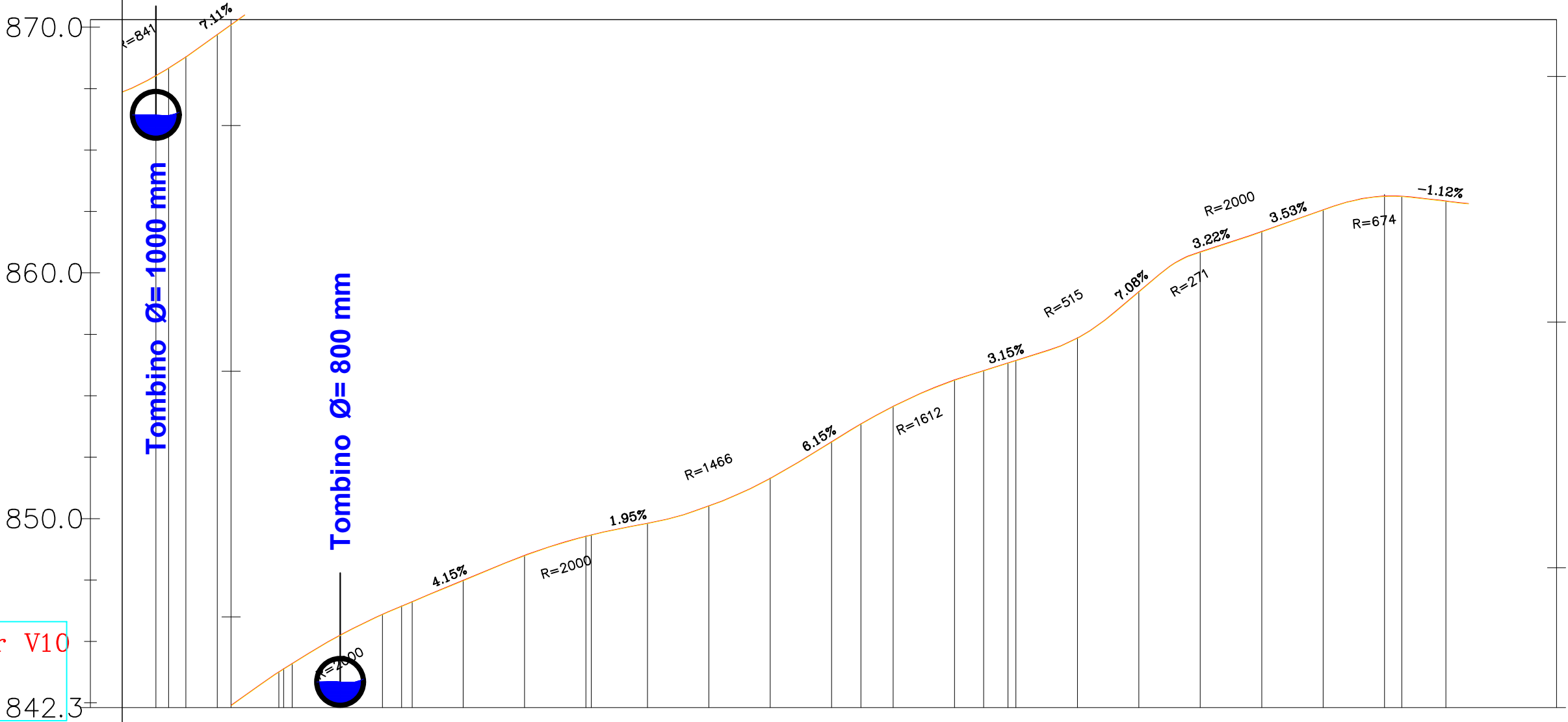
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

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|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------|
| NUMERI PROFILIEVE      | 15+500.06Sc-622                                                                                                                                                                                                                                                                                                                                                                                                                                                | 15+525.06Sc-622 | 15+550.06Sc-623 | 15+575.06Sc-624 | 15+600.06Sc-625 | 15+625.06Sc-626 | 15+650.06Sc-627 | 15+675.06Sc-628 | 15+700.06Sc-629 | 15+725.06Sc-630 | 15+750.06Sc-631 | 15+775.06Sc-632 | 15+800.06Sc-633 | 15+825.06Sc-634 | 15+850.06Sc-635 | 15+875.06Sc-636 | 15+900.06Sc-637 | 15+925.06Sc-638 | 15+950.06Sc-639 | 15+975.06Sc-640 | 16+000.06Sc-641 | 16+025.06Sc-642 | 16+050.06Sc-643 | 16+075.06Sc-644 |         |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |
| DISTANCA PJESORE       | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |         |
| KUOTA E PROJEKTIT      | 1086.11                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1086.31         | 1086.45         | 1086.66         | 1087.05         | 1087.88         | 1088.35         | 1088.52         | 1089.09         | 1090.26         | 1091.05         | 1092.32         | 1093.81         | 1095.76         | 1097.26         | 1098.45         | 1099.45         | 1100.31         | 1101.09         | 1101.62         | 1102.31         | 1103.41         | 1104.95         | 1106.37         | 1107.44 |
| KUOTA E TERENIT        | 1086.11                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1086.29         | 1086.45         | 1086.66         | 1086.98         | 1087.88         | 1088.37         | 1088.53         | 1089.09         | 1090.26         | 1091.05         | 1092.32         | 1093.81         | 1095.76         | 1097.26         | 1098.25         | 1099.45         | 1100.31         | 1101.09         | 1101.62         | 1102.31         | 1103.44         | 1104.95         | 1106.37         | 1107.44 |
| GJEOMETRIA HORIZONTALE | <div><div><div>L=64.30m<br/>R=376.28m<br/>Bs=1.38</div><div>L=44.27m</div><div>L=53.15m<br/>R=26.52m<br/>Bs=22.73</div><div>L=74.95m</div><div>L=31.63m<br/>R=27.47m<br/>Bs=5.28</div><div>L=7.04m</div><div>L=39.78m<br/>R=28.17m<br/>Bs=8.85</div><div>L=3.43m</div><div>L=36.78m<br/>R=29.85m<br/>Bs=6.72</div><div>L=12.09m</div><div>L=72.88m<br/>R=50.46m<br/>Bs=16.79</div><div>L=109.75m</div><div>L=49.96m<br/>R=50.29m<br/>Bs=6.91</div></div></div> |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |
| KILOMETRAZHI           | 155                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                 |                 |                 | 156             |                 |                 |                 |                 | 157             |                 |                 |                 | 158             |                 |                 |                 | 159             |                 |                 |                 | 160             |                 |                 |         |



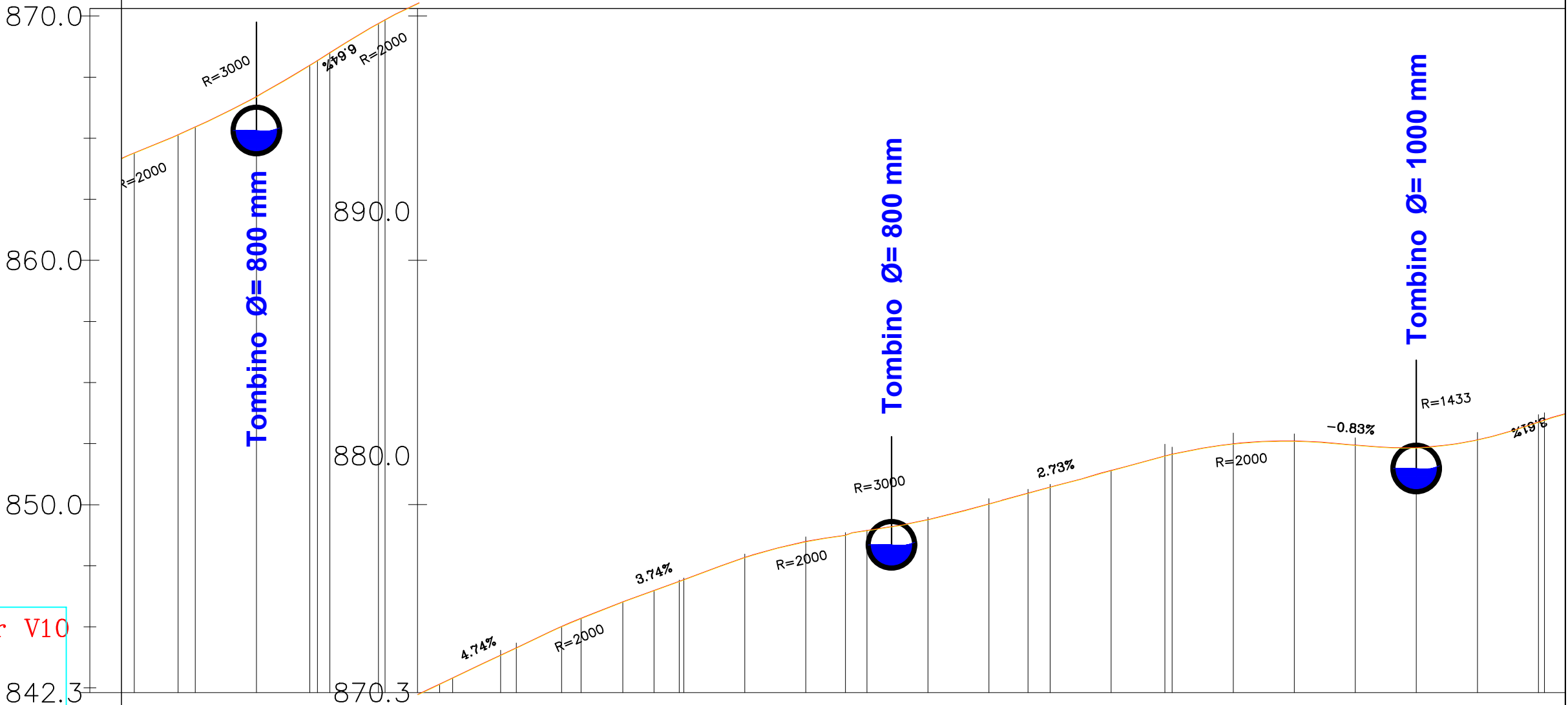
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31



Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

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|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| NUMERI PROFILIEVE      | 15+750.06Sc-631                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 15+775.06Sc-632 | 15+800.06Sc-633 | 15+825.06Sc-634 | 15+850.06Sc-635 | 15+875.06Sc-636 | 15+900.06Sc-637 | 15+925.06Sc-638 | 15+950.06Sc-639 | 15+975.06Sc-640 | 16+000.06Sc-641 | 16+025.06Sc-642 | 16+050.06Sc-643 | 16+075.06Sc-644 | 16+100.06Sc-645 | 16+125.06Sc-646 | 16+150.06Sc-647 | 16+175.06Sc-648 | 16+200.06Sc-649 | 16+225.06Sc-650 | 16+250.06Sc-651 | 16+275.06Sc-652 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| DISTANCA PJESORE       | 0.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           | 25.00           |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| KUOTA E PROJEKTIT      | 1092.13                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1092.38         | 1093.81         | 1094.01         | 1095.57         | 1095.76         | 1097.05         | 1097.26         | 1098.25         | 1098.45         | 1099.29         | 1099.49         | 1100.31         | 1100.51         | 1101.09         | 1101.29         | 1101.62         | 1101.81         | 1102.31         | 1102.51         | 1103.44         | 1103.64         | 1104.95 | 1105.13 | 1106.37 | 1106.57 | 1107.44 | 1107.64 | 1108.25 | 1108.44 | 1109.16 | 1109.36 | 1111.04 | 1111.24 | 1112.66 | 1112.86 | 1113.49 | 1113.69 | 1114.36 | 1114.57 | 1115.93 | 1115.13 | 1114.73 | 1114.93 |
| KUOTA E TERENIT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| GJEOMETRIA HORIZONTALE | <div><div>L=4.63m</div><div>R=7.47m</div><div>Bs=5.28m</div><div>L=7.04m</div><div>L=39.78m</div><div>R=28.17m</div><div>Bs=8.85m</div><div>L=3.43m</div><div>L=36.78m</div><div>R=29.85m</div><div>Bs=6.72m</div><div>L=12.09m</div><div>L=72.88m</div><div>R=50.46m</div><div>Bs=16.79m</div><div>L=109.75m</div><div>L=49.96m</div><div>R=50.29m</div><div>Bs=6.91m</div><div>L=9.91m</div><div>L=160.21m</div><div>R=147.97m</div><div>Bs=24.69m</div><div>L=27.06m</div></div> |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| KILOMETRAZHI           | <div><div>158</div><div>159</div><div>160</div><div>161</div><div>162</div><div>163</div></div>                                                                                                                                                                                                                                                                                                                                                                                     |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31



Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |                                                                                                                                                                                                                                                                                                |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| NUMERI PROFILIEVE      | Sc-24                                                                                                                                                                                                                                                                                          | Sc-25    | Sc-26    | Sc-27    | Sc-28    | Sc-29    | Sc-30    | Sc-31    | Sc-32    | Sc-33    | Sc-34    | Sc-35    | Sc-36    | Sc-37    | Sc-38    | Sc-39    | Sc-40    | Sc-41    | Sc-42    | Sc-43    | Sc-44    | Sc-45    | Sc-46    | Sc-47    |
| DISTANCA PROGRESIVE    | 0+575.00                                                                                                                                                                                                                                                                                       | 0+600.00 | 0+625.00 | 0+650.00 | 0+675.00 | 0+700.00 | 0+725.00 | 0+750.00 | 0+775.00 | 0+800.00 | 0+825.00 | 0+850.00 | 0+875.00 | 0+900.00 | 0+925.00 | 0+950.00 | 0+975.00 | 1+000.00 | 1+025.00 | 1+050.00 | 1+075.00 | 1+100.00 | 1+125.00 | 1+150.00 |
| DISTANCA PJESORE       | 25,00                                                                                                                                                                                                                                                                                          | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    | 25,00    |
| KUOTA E PROJEKTIT      | 864.40                                                                                                                                                                                                                                                                                         | 865.45   | 866.71   | 868.18   | 869.70   | 870.95   | 872.14   | 873.31   | 874.29   | 875.23   | 876.14   | 876.79   | 877.13   | 877.68   | 878.33   | 879.01   | 879.70   | 880.37   | 880.79   | 880.90   | 880.74   | 880.64   | 880.95   | 881.69   |
| KUOTA E TERENIT        | 864.20                                                                                                                                                                                                                                                                                         | 865.22   | 866.51   | 867.97   | 869.50   | 870.75   | 871.94   | 873.10   | 874.07   | 875.02   | 875.94   | 876.60   | 876.93   | 877.48   | 878.13   | 878.81   | 879.50   | 880.15   | 880.57   | 880.68   | 880.50   | 880.44   | 880.74   | 881.49   |
| GJEOMETRIA HORIZONTALE | <div> <div>L=53.92m<br/>R=401.71m<br/>Bs=0.91</div> <div>L=22.61m<br/>R=98.20m<br/>Bs=0.67</div> <div>L=26.07m<br/>R=109.48m<br/>Bs=0.78</div> <div>L=29.92m<br/>R=169.56m<br/>Bs=0.66</div> <div>L=68.13m<br/>R=79.13m<br/>Bs=7.95</div> <div>L=55.97m<br/>R=27.74m<br/>Bs=24.33</div> </div> |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
| KILOMETRAZHI           | <div> <div>06</div> <div>07</div> <div>08</div> <div>09</div> <div>10</div> <div>11</div> </div>                                                                                                                                                                                               |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

860.0

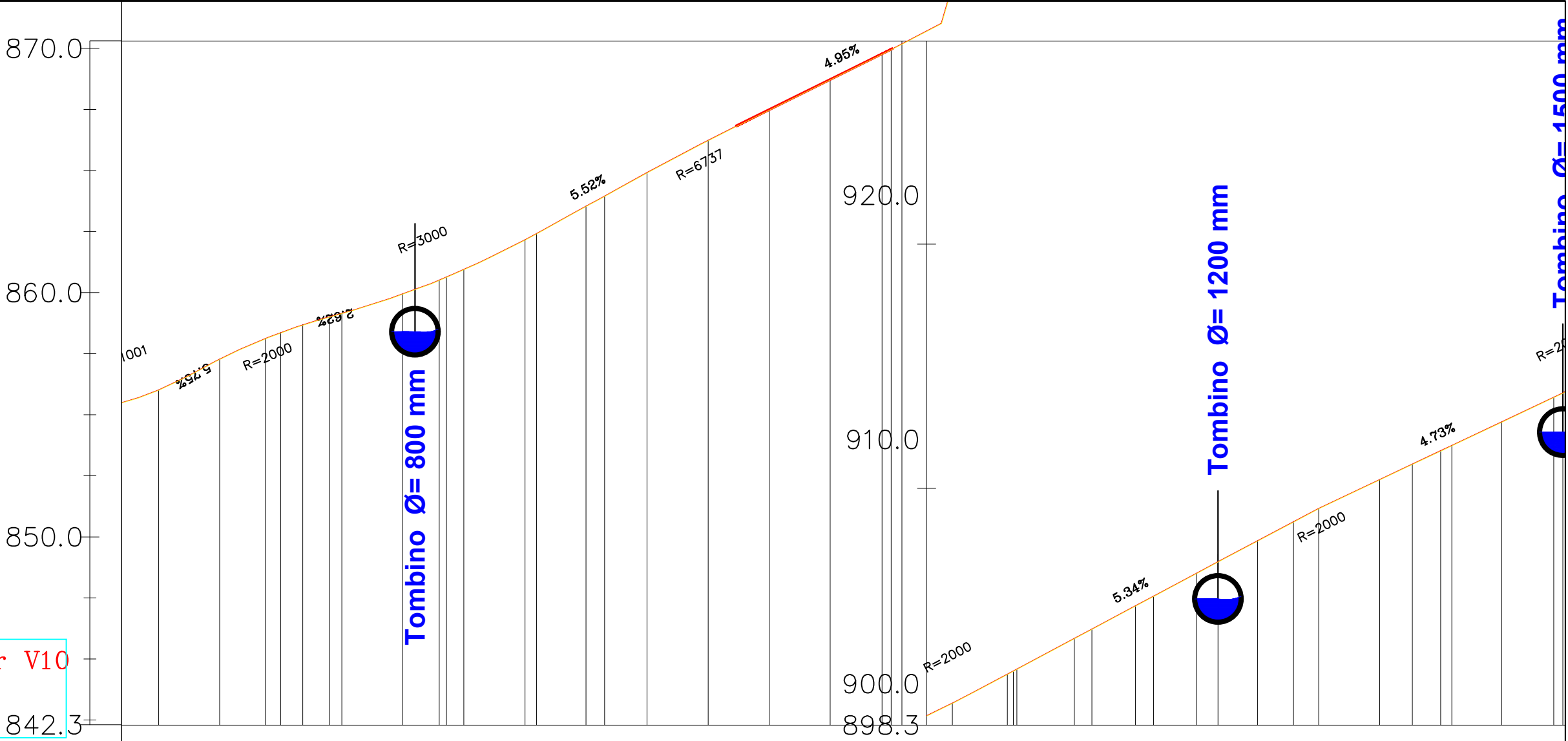
850.0

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

842.3

|                        |                                  |                |                |                |                                  |                |                |                |                                  |                |                |                |                                 |                |                |                |                                  |                |                |                |                                  |                |                |                |
|------------------------|----------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|---------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|----------------------------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 1+150.00-Sc-47                   | 1+175.00-Sc-48 | 1+200.00-Sc-49 | 1+225.00-Sc-50 | 1+250.00-Sc-51                   | 1+275.00-Sc-52 | 1+300.00-Sc-53 | 1+325.00-Sc-54 | 1+350.00-Sc-55                   | 1+375.00-Sc-56 | 1+400.00-Sc-57 | 1+425.00-Sc-58 | 1+450.00-Sc-59                  | 1+475.00-Sc-60 | 1+500.00-Sc-61 | 1+525.00-Sc-62 | 1+550.00-Sc-63                   | 1+575.00-Sc-64 | 1+600.00-Sc-65 | 1+625.00-Sc-66 | 1+650.00-Sc-67                   | 1+675.00-Sc-68 | 1+700.00-Sc-69 | 1+725.00-Sc-70 |
| DISTANCA PROGRESIVE    | 5,00                             | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | 881.49                           | 882.36         | 882.71         | 882.76         | 882.59                           | 882.56         | 882.73         | 883.08         | 883.36                           | 883.55         | 883.64         | 883.64         | 883.55                          | 883.37         | 883.18         | 883.05         | 882.96                           | 882.93         | 882.95         | 882.82         | 883.16                           | 883.34         | 883.58         | 884.23         |
| KUOTA E TERENIT        | 881.49                           | 882.17         | 882.51         | 882.55         | 882.35                           | 882.35         | 882.50         | 882.84         | 883.15                           | 883.35         | 883.44         | 883.45         | 883.35                          | 883.18         | 882.96         | 882.85         | 882.75                           | 882.72         | 882.74         | 882.82         | 882.96                           | 883.15         | 883.38         | 884.22         |
| GJEOMETRIA HORIZONTALE | L=45.27m<br>R=110.83m<br>Bs=2.35 |                | L=51.35m       |                | L=42.74m<br>R=24.38m<br>Bs=13.72 |                | L=11.15m       |                | L=54.29m<br>R=26.14m<br>Bs=25.36 |                | L=1.55m        |                | L=36.75m<br>R=26.02m<br>Bs=6.16 |                | L=0.39m        |                | L=58.27m<br>R=34.31m<br>Bs=17.62 |                | L=202.61m      |                | L=50.09m<br>R=635.64m<br>Bs=0.49 |                |                |                |
| KILOMETRAZHI           | 12                               |                |                |                | 13                               |                |                |                | 14                               |                |                |                | 15                              |                |                |                | 16                               |                |                |                | 17                               |                |                |                |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

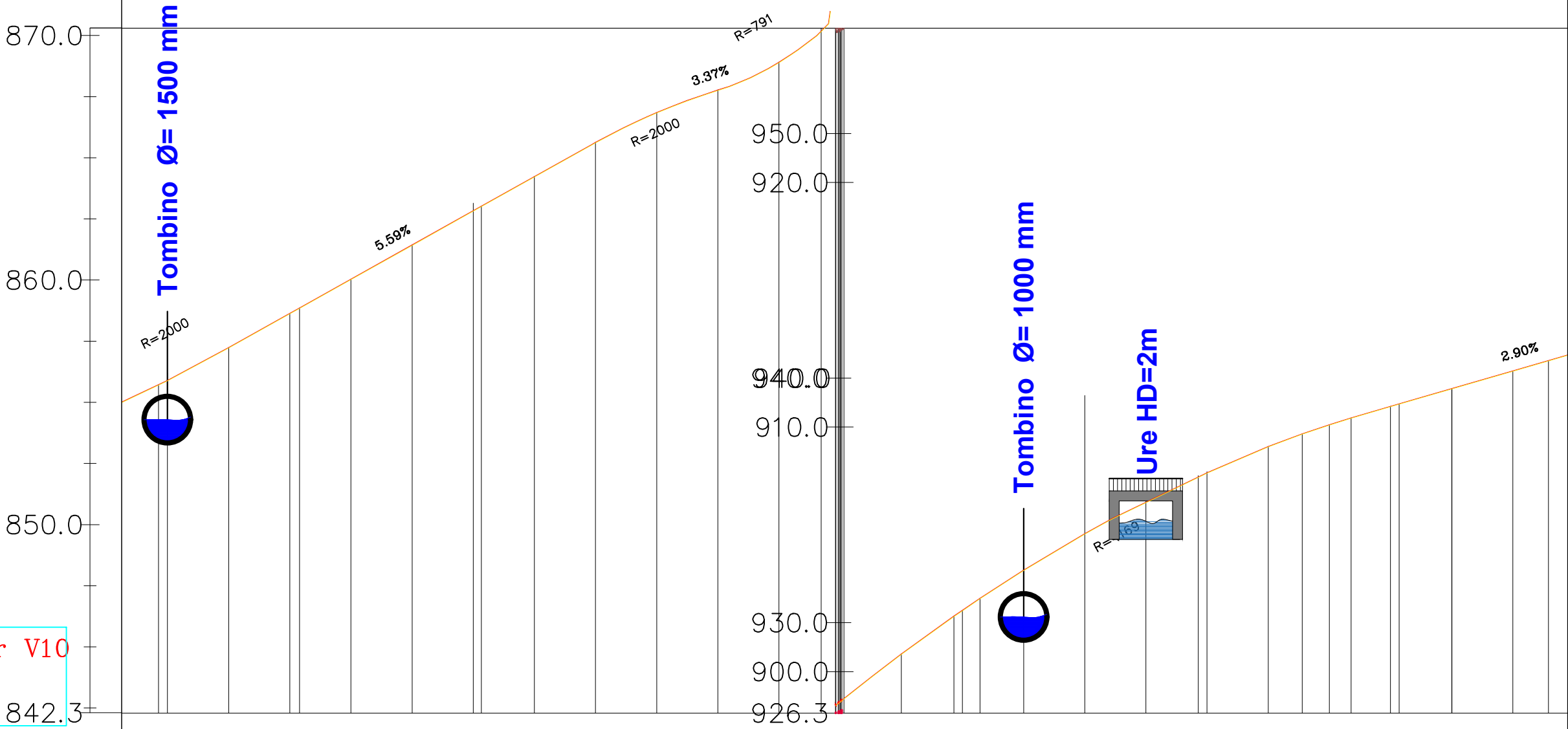


Profili : Profili Gjatesor V10  
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 Kuota Ref : 842.31

|                        |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
|------------------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      |      | 1+725.00-Sc-70                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1+750.00-Sc-71 | 1+775.00-Sc-72 | 1+800.00-Sc-73 | 1+825.00-Sc-74 | 1+850.00-Sc-75 | 1+875.00-Sc-76 | 1+900.00-Sc-77 | 1+925.00-Sc-78 | 1+950.00-Sc-79 | 1+975.00-Sc-80 | 2+000.00-Sc-81 | 2+025.00-Sc-82 | 2+050.00-Sc-83 | 2+075.00-Sc-84 | 2+100.00-Sc-85 | 2+125.00-Sc-86 | 2+150.00-Sc-87 | 2+175.00-Sc-88 | 2+200.00-Sc-89 | 2+225.00-Sc-90 | 2+250.00-Sc-91 | 2+275.00-Sc-92 | 2+300.00-Sc-93 |
| DISTANCA PROGRESIVE    |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
| DISTANCA PJESORE       | 5,00 | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |                |
| KUOTA E PROJEKTIT      |      | 884.22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 885.60         | 886.68         | 887.46         | 888.26         | 889.27         | 889.48         | 891.85         | 893.23         | 894.55         | 895.80         | 897.04         | 898.27         | 899.51         | 900.83         | 902.16         | 903.49         | 904.83         | 906.16         | 907.48         | 908.66         | 909.84         | 911.03         | 912.21         |
| KUOTA E TERENIT        |      | 884.22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 885.39         | 886.48         | 887.25         | 888.05         | 889.08         | 889.28         | 891.65         | 893.23         | 894.33         | 895.60         | 896.84         | 899.06         | 899.30         | 900.63         | 901.94         | 903.29         | 904.64         | 905.96         | 907.27         | 908.46         | 909.61         | 910.82         | 912.00         |
| GJEOMETRIA HORIZONTALE |      | <div><div>L=61.81m</div><div>L=15.36m<br/>R=54.65m<br/>Bs=0.54</div><div>L=10.95m<br/>R=86.67m<br/>Bs=2.99</div><div>L=36.92m<br/>R=72.18m<br/>Bs=2.43</div><div>L=2.98m</div><div>L=27.82m</div><div>L=113.61m<br/>R=728.27m<br/>Bs=2.22</div><div>L=8.11m</div><div>L=43.22m<br/>R=30.25m<br/>Bs=9.79</div><div>L=30.74m<br/>R=61.15m<br/>Bs=1.98</div><div>L=25.23m</div><div>L=28.40m<br/>R=27.80m<br/>Bs=3.46</div><div>L=30.90m</div><div>L=48.73m<br/>R=72.37m<br/>Bs=4.31</div><div>L=16.11m</div><div>L=41.78m<br/>R=88.53m<br/>Bs=2.52</div></div> |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           |      | <div><div>18</div><div>19</div><div>20</div><div>21</div><div>22</div><div>23</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
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|------------------------|--|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| NUMERI PROFILIEVE      |  | 2+300.00-Sc-93 | 2+325.00-Sc-94 | 2+350.00-Sc-95 | 2+375.00-Sc-96 | 2+400.00-Sc-97 | 2+425.00-Sc-98 | 2+450.00-Sc-99 | 2+475.00-Sc-100 | 2+500.00-Sc-101 | 2+525.00-Sc-102 | 2+550.00-Sc-103 | 2+575.00-Sc-104 | 2+600.00-Sc-105 | 2+625.00-Sc-106 | 2+650.00-Sc-107 | 2+675.00-Sc-108 | 2+700.00-Sc-109 | 2+725.00-Sc-110 | 2+750.00-Sc-111 | 2+775.00-Sc-112 | 2+800.00-Sc-113 | 2+825.00-Sc-114 | 2+850.00-Sc-115 |
| DISTANCA PROGRESIVE    |  |                |                |                |                |                |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
| DISTANCA PJESORE       |  | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |
| KUOTA E PROJEKTIT      |  | 912.21         | 913.56         | 914.95         | 916.35         | 917.75         | 919.15         | 920.55         | 921.94          | 923.16          | 924.08          | 925.22          | 927.08          | 929.02          | 930.81          | 932.46          | 933.95          | 935.28          | 936.47          | 937.51          | 938.40          | 939.15          | 939.88          | 940.60          |
| KUOTA E TERENIT        |  |                |                |                |                |                |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
| GJEOMETRIA HORIZONTALE |  |                |                |                |                |                |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
| KILOMETRAZHI           |  | 23             | 24             |                |                |                | 25             |                |                 |                 | 26              |                 |                 |                 | 27              |                 |                 |                 | 28              |                 |                 |                 |                 |                 |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
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 Kuota Ref : 842.31

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|------------------------|--|---------------------------------|----------|----------|----------|---------------------------------|----------|---------------------------------|----------|----------|----------|---------------------------------|----------|---------------------------------|---------------------------------|---------------------------------|----------|----------|---------------------------------|----------|----------|----------|----------------------------------|----------|----------------------------------|--|----------|--|----------------------------------|--|
| NUMERI PROFILIEVE      |  | 2+850.00                        | 2+875.00 | 2+900.00 | 2+925.00 | 2+950.00                        | 2+975.00 | 3+000.00                        | 3+025.00 | 3+050.00 | 3+075.00 | 3+100.00                        | 3+125.00 | 3+150.00                        | 3+175.00                        | 3+200.00                        | 3+225.00 | 3+250.00 | 3+275.00                        | 3+300.00 | 3+325.00 | 3+350.00 | 3+375.00                         | 3+400.00 | 3+425.00                         |  |          |  |                                  |  |
| DISTANCA PROGRESIVE    |  |                                 |          |          |          |                                 |          |                                 |          |          |          |                                 |          |                                 |                                 |                                 |          |          |                                 |          |          |          |                                  |          |                                  |  |          |  |                                  |  |
| DISTANCA PJESORE       |  | 00                              | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00                           | 25,00                           | 25,00                           | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00                            |  |          |  |                                  |  |
| KUOTA E PROJEKTIT      |  | 940.40                          | 941.33   | 942.05   | 942.82   | 944.37                          | 946.06   | 947.29                          | 948.27   | 949.23   | 950.20   | 951.17                          | 952.14   | 953.11                          | 954.04                          | 954.70                          | 955.10   | 955.94   | 957.16                          | 958.12   | 958.76   | 959.09   | 959.65                           | 960.99   | 962.34                           |  |          |  |                                  |  |
| KUOTA E TERENIT        |  | 940.40                          | 941.11   | 941.84   | 942.62   | 944.17                          | 945.86   | 947.08                          | 948.08   | 949.00   | 950.04   | 950.96                          | 951.93   | 952.91                          | 953.84                          | 954.51                          | 954.90   | 955.72   | 956.95                          | 957.92   | 958.56   | 958.89   | 959.44                           | 960.77   | 962.13                           |  |          |  |                                  |  |
| GJEOMETRIA HORIZONTALE |  | L=38.03m<br>R=65.46m<br>Bs=2.86 |          | L=39.24m |          | L=41.52m<br>R=67.35m<br>Bs=3.33 |          | L=16.26m<br>R=53.98m<br>Bs=0.62 | L=1.94m  | L=41.09m |          | L=31.84m<br>R=34.14m<br>Bs=4.08 |          | L=23.49m<br>R=25.73m<br>Bs=2.93 | L=21.11m<br>R=25.57m<br>Bs=2.34 | L=24.08m<br>R=55.55m<br>Bs=1.33 |          | L=0.59m  | L=38.76m<br>R=61.77m<br>Bs=2.84 |          | L=65.71m |          | L=48.76m<br>R=128.80m<br>Bs=2.34 |          | L=28.32m<br>R=135.36m<br>Bs=0.64 |  | L=30.79m |  | L=63.56m<br>R=201.18m<br>Bs=2.54 |  |
| KILOMETRAZHI           |  | 29                              |          |          | 30       |                                 |          | 31                              |          |          | 32       |                                 |          | 33                              |                                 |                                 | 34       |          |                                 |          |          |          |                                  |          |                                  |  |          |  |                                  |  |



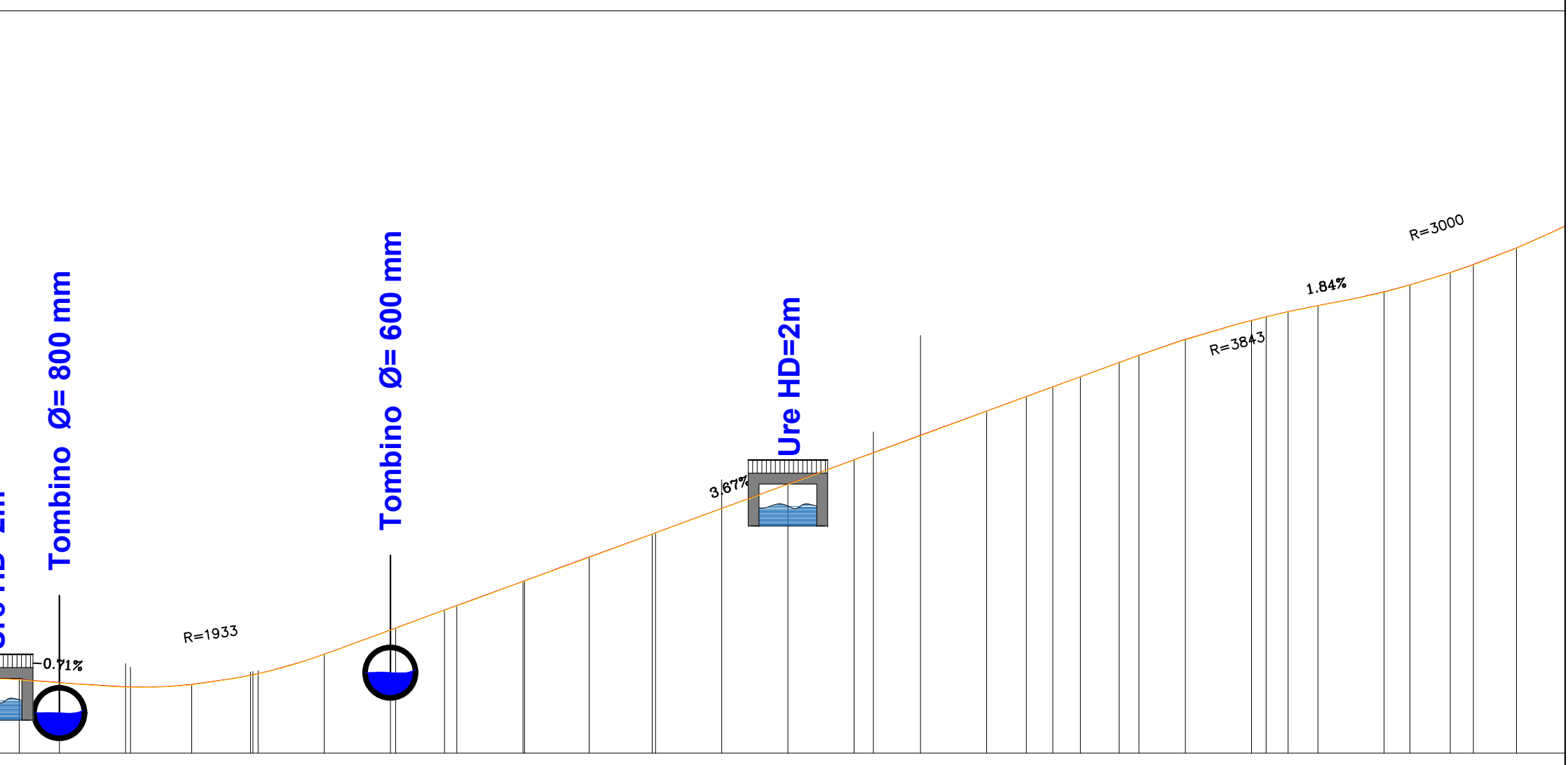
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

| NUMERI PROFILIEVE      |  |
|------------------------|--|
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

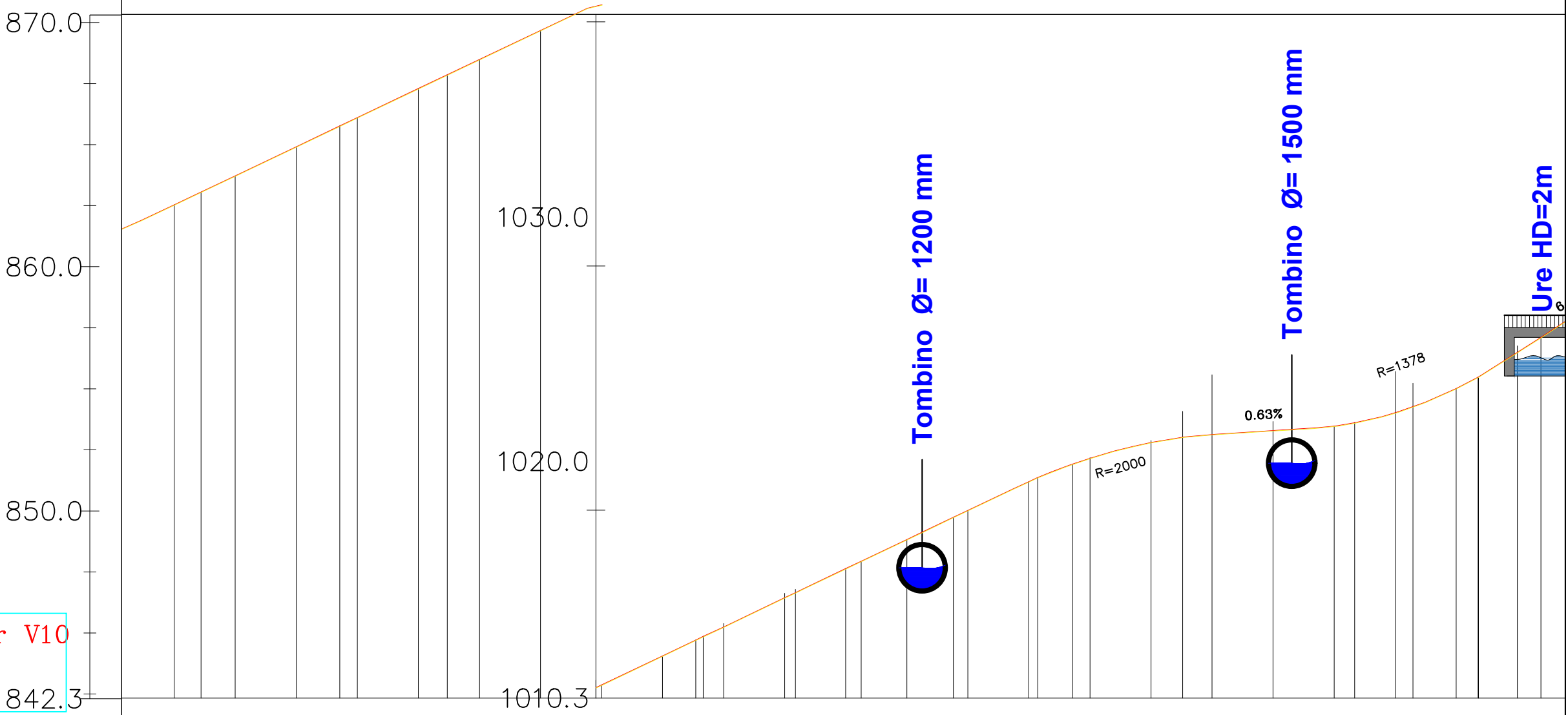


| NUMERI PROFILIEVE      | 4+000.00Sc-161 | 4+025.00Sc-162                   | 4+050.00Sc-163 | 4+075.00Sc-164                   | 4+100.00Sc-165 | 4+125.00Sc-166                  | 4+150.00Sc-167 | 4+175.00Sc-168                   | 4+200.00Sc-169 | 4+225.00Sc-170                  | 4+250.00Sc-171 | 4+275.00Sc-172                   | 4+300.00Sc-173 | 4+325.00Sc-174                   | 4+350.00Sc-175 | 4+375.00Sc-176                  | 4+400.00Sc-177 | 4+425.00Sc-178 | 4+450.00Sc-179 | 4+475.00Sc-180 | 4+500.00Sc-181 | 4+525.00Sc-182 | 4+550.00Sc-183 |
|------------------------|----------------|----------------------------------|----------------|----------------------------------|----------------|---------------------------------|----------------|----------------------------------|----------------|---------------------------------|----------------|----------------------------------|----------------|----------------------------------|----------------|---------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| DISTANCA PROGRESIVE    | 25,00          | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| DISTANCA PJESORE       | 25,00          | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | 985.06         | 985.27                           | 985.11         | 985.20                           | 985.61         | 986.34                          | 987.26         | 988.17                           | 989.09         | 990.01                          | 990.92         | 991.84                           | 992.76         | 993.68                           | 994.59         | 995.51                          | 996.43         | 997.34         | 998.22         | 998.94         | 999.49         | 1000.01        | 1000.64        |
| KUOTA E TERENIT        | 985.06         | 985.27                           | 985.11         | 985.20                           | 985.61         | 986.34                          | 987.26         | 988.17                           | 989.09         | 990.01                          | 990.92         | 991.84                           | 992.76         | 993.68                           | 994.59         | 995.51                          | 996.43         | 997.34         | 998.22         | 998.94         | 999.49         | 1000.01        | 1000.64        |
| GJEOMETRIA HORIZONTALE | L=41.99m       | L=45.28m<br>R=118.96m<br>Bs=2.19 | L=0.95m        | L=53.80m<br>R=318.59m<br>Bs=1.14 | L=18.52m       | L=30.19m<br>R=24.93m<br>Bs=5.39 | L=48.14m       | L=83.52m<br>R=61.85m<br>Bs=17.38 | L=57.71m       | L=20.39m<br>R=58.97m<br>Bs=0.89 | L=22.14m       | L=48.02m<br>R=25.82m<br>Bs=17.36 | L=8.30m        | L=45.92m<br>R=29.00m<br>Bs=12.28 | L=24.01m       | L=52.30m<br>R=25.11m<br>Bs=24.8 |                |                |                |                |                |                |                |
| KILOMETRAZHI           | 40             |                                  |                | 41                               |                |                                 | 42             |                                  |                |                                 | 43             |                                  |                |                                  | 44             |                                 |                |                | 45             |                |                |                |                |



Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

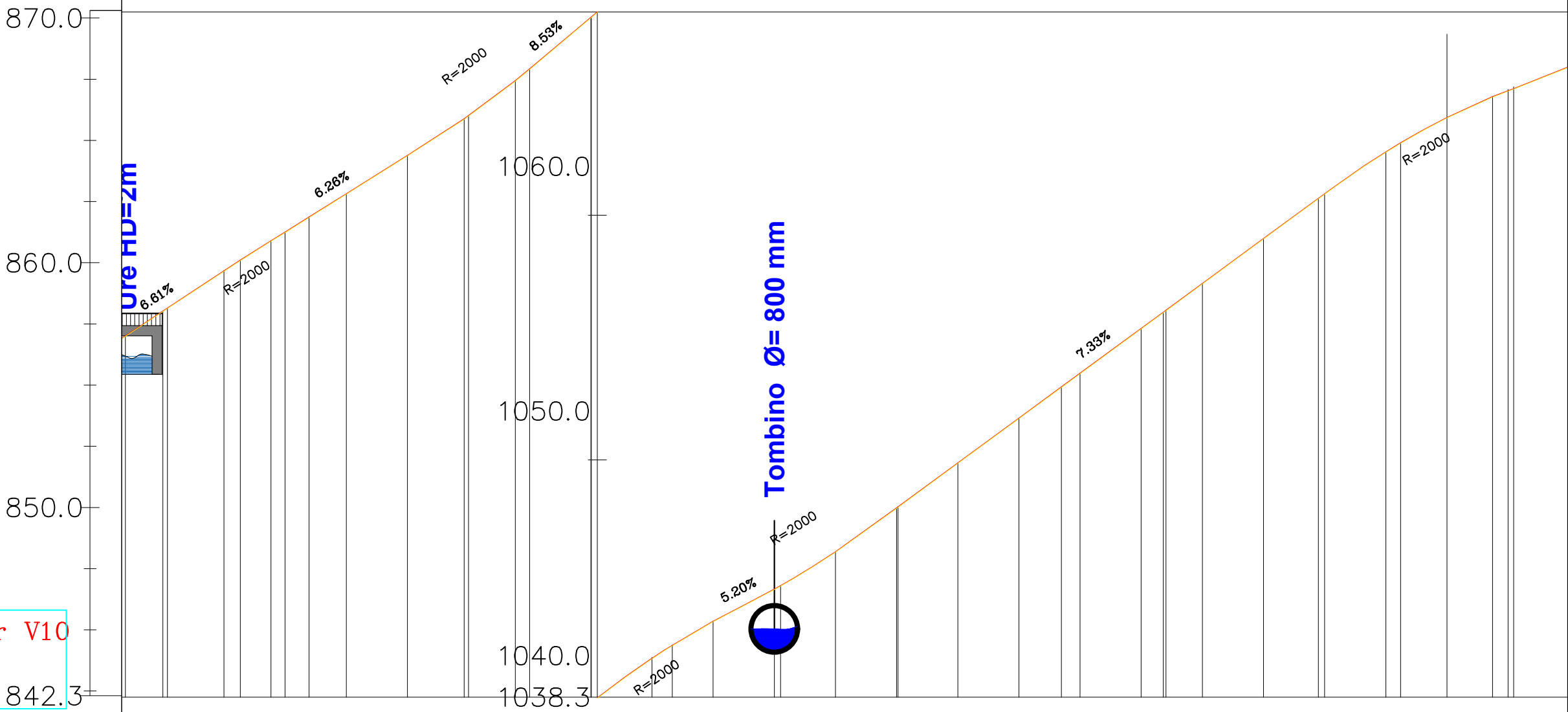
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |  |                                |                 |                 |                                  |                 |                 |                                  |                 |                                  |                 |                 |                                  |                 |                 |                                 |                 |                 |                                  |                 |                                 |                 |                                 |                 |
|------------------------|--|--------------------------------|-----------------|-----------------|----------------------------------|-----------------|-----------------|----------------------------------|-----------------|----------------------------------|-----------------|-----------------|----------------------------------|-----------------|-----------------|---------------------------------|-----------------|-----------------|----------------------------------|-----------------|---------------------------------|-----------------|---------------------------------|-----------------|
| NUMERI PROFILIEVE      |  | 4+575.00 Sc-184                | 4+600.00 Sc-185 | 4+625.00 Sc-186 | 4+650.00 Sc-187                  | 4+675.00 Sc-188 | 4+700.00 Sc-189 | 4+725.00 Sc-190                  | 4+750.00 Sc-191 | 4+775.00 Sc-192                  | 4+800.00 Sc-193 | 4+825.00 Sc-194 | 4+850.00 Sc-195                  | 4+875.00 Sc-196 | 4+900.00 Sc-197 | 4+925.00 Sc-198                 | 4+950.00 Sc-199 | 4+975.00 Sc-200 | 5+000.00 Sc-201                  | 5+025.00 Sc-202 | 5+050.00 Sc-203                 | 5+075.00 Sc-204 | 5+100.00 Sc-205                 | 5+125.00 Sc-206 |
| DISTANCA PROGRESIVE    |  |                                |                 |                 |                                  |                 |                 |                                  |                 |                                  |                 |                 |                                  |                 |                 |                                 |                 |                 |                                  |                 |                                 |                 |                                 |                 |
| DISTANCA PJESORE       |  | 25,00                          | 25,00           | 25,00           | 25,00                            | 25,00           | 25,00           | 25,00                            | 25,00           | 25,00                            | 25,00           | 25,00           | 25,00                            | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00                            | 25,00           | 25,00                           | 25,00           | 25,00                           | 25,00           |
| KUOTA E PROJEKTIT      |  |                                |                 |                 |                                  |                 |                 |                                  |                 |                                  |                 |                 |                                  |                 |                 |                                 |                 |                 |                                  |                 |                                 |                 |                                 |                 |
| KUOTA E TERENIT        |  |                                |                 |                 |                                  |                 |                 |                                  |                 |                                  |                 |                 |                                  |                 |                 |                                 |                 |                 |                                  |                 |                                 |                 |                                 |                 |
| GJEOMETRIA HORIZONTALE |  | 52.30m<br>R=25.11m<br>Bs=24.62 | L=56.80m        |                 | L=43.99m<br>R=218.22m<br>Bs=1.11 | L=60.88m        |                 | L=40.89m<br>R=912.07m<br>Bs=0.87 | L=3.07m         | L=37.70m<br>R=146.23m<br>Bs=1.22 | L=26.91m        |                 | L=37.81m<br>R=164.46m<br>Bs=1.09 | L=34.55m        |                 | L=14.22m<br>R=31.16m<br>Bs=0.83 | L=45.08m        |                 | L=70.43m<br>R=25.97m<br>Bs=95.81 |                 | L=26.73m<br>R=35.99m<br>Bs=2.83 |                 | L=25.68m<br>R=25.23m<br>Bs=3.66 |                 |
| KILOMETRAZHI           |  | 46                             |                 | 47              |                                  | 48              |                 | 49                               |                 | 50                               |                 | 51              |                                  |                 |                 |                                 |                 |                 |                                  |                 |                                 |                 |                                 |                 |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

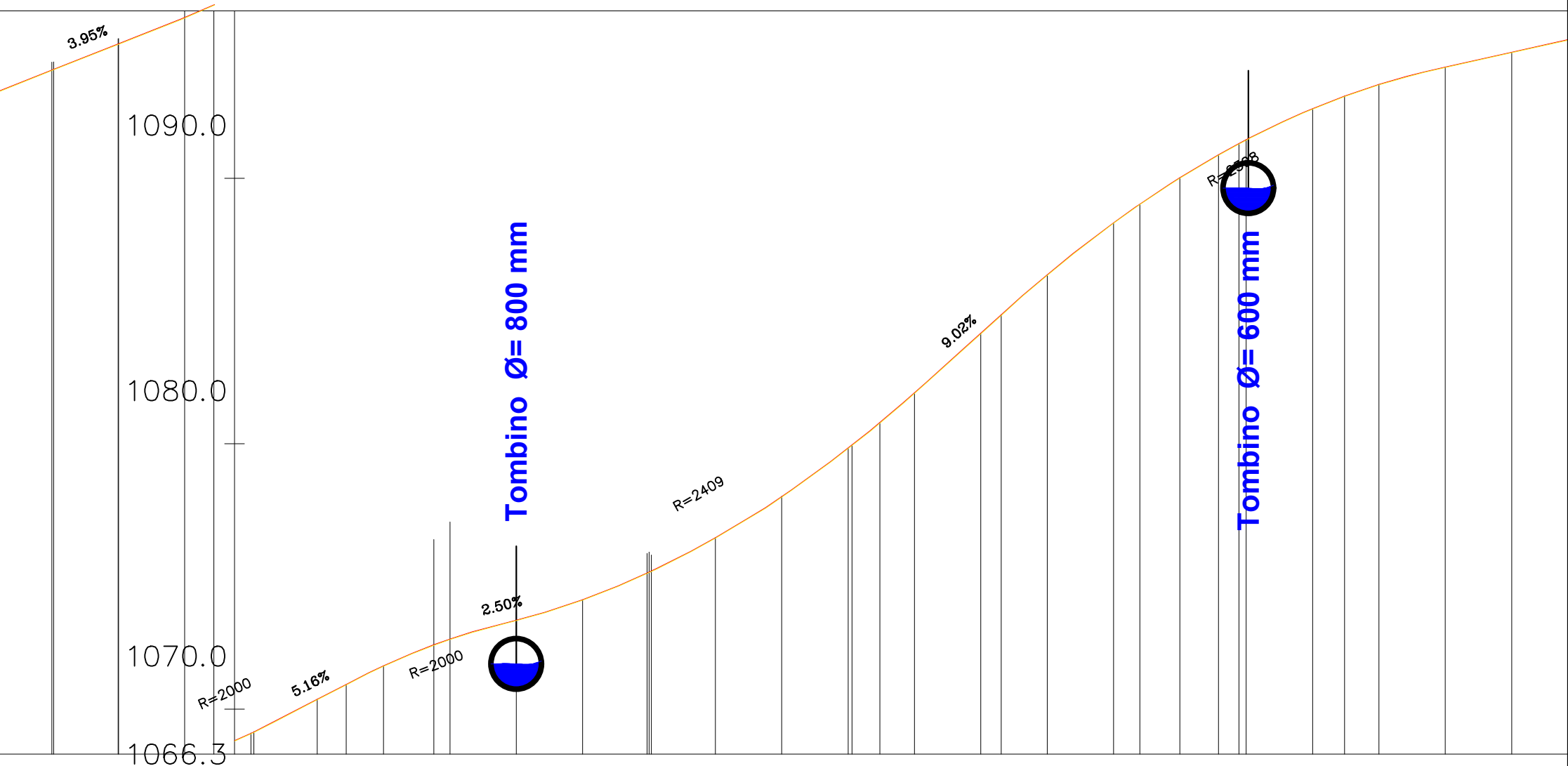
Profili : Profili Gjatesor V10  
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 Kuota Ref : 842.31



|                        |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|------------------------|--|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| NUMERI PROFILIEVE      |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| DISTANCA PROGRESIVE    |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| DISTANCA PJESORE       |  | 5,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 | 25,00 |
| KUOTA E PROJEKTIT      |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| KUOTA E TERENIT        |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| GJEOMETRIA HORIZONTALE |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| KILOMETRAZHI           |  |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |

Profilo: Profili Gjatesor V3 870.0  
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 Q.Rif. : 842.31

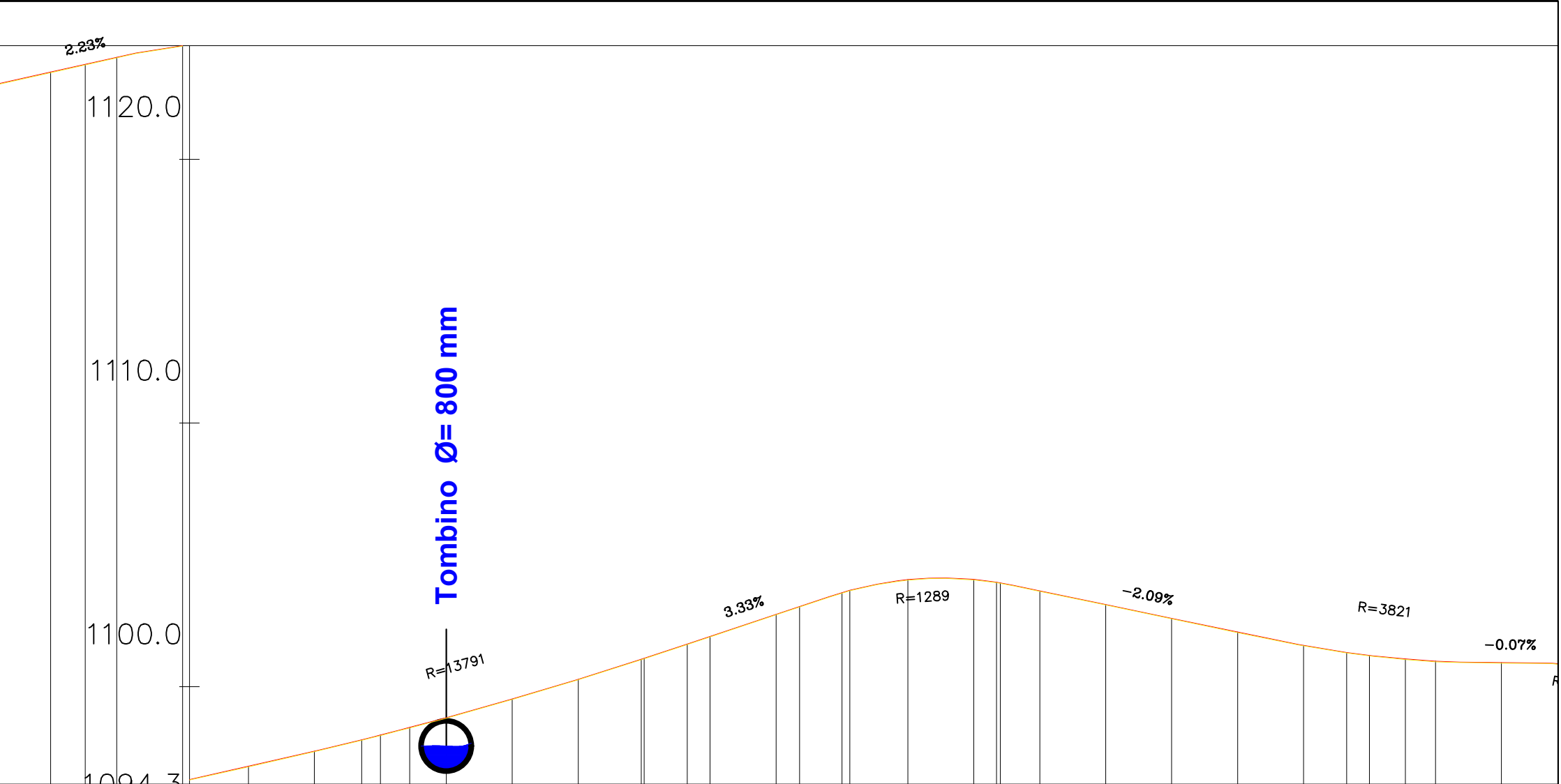
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 Kuota Ref : 842.31



|                        |                                 |                                 |                                 |                |                |                                  |                |                                  |                |                                 |                |                                 |                                 |                |                |                |                |                |                |                |                |                |                |
|------------------------|---------------------------------|---------------------------------|---------------------------------|----------------|----------------|----------------------------------|----------------|----------------------------------|----------------|---------------------------------|----------------|---------------------------------|---------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 5+725.00Sc-236                  | 5+750.00Sc-234                  | 5+775.00Sc-232                  | 5+800.00Sc-233 | 5+825.00Sc-234 | 5+850.00Sc-235                   | 5+875.00Sc-236 | 5+900.00Sc-237                   | 5+925.00Sc-238 | 5+950.00Sc-239                  | 5+975.00Sc-240 | 6+000.00Sc-241                  | 6+025.00Sc-242                  | 6+050.00Sc-243 | 6+075.00Sc-244 | 6+100.00Sc-245 | 6+125.00Sc-246 | 6+150.00Sc-247 | 6+175.00Sc-248 | 6+200.00Sc-249 | 6+225.00Sc-250 | 6+250.00Sc-251 | 6+275.00Sc-252 |
| DISTANCA PROGRESIVE    | 25,00                           | 25,00                           | 25,00                           | 25,00          | 25,00          | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                           | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| DISTANCA PJESORE       | ±064.19±064.36                  | ±065.16±065.36                  | ±066.15±066.35                  | ±067.20±067.46 | ±068.49±068.67 | ±069.74±069.94                   | ±070.75±070.94 | ±071.45±071.65                   | ±072.23±072.43 | ±073.26±073.46                  | ±074.56±074.76 | ±076.13±076.33                  | ±077.93±078.13                  | ±080.02±080.21 | ±082.27±082.47 | ±084.48±084.67 | ±086.43±086.63 | ±088.12±088.32 | ±089.56±089.76 | ±090.73±090.93 | ±091.64±091.84 | ±092.29±092.49 | ±092.85±093.05 |
| KUOTA E PROJEKTIT      |                                 |                                 |                                 |                |                |                                  |                |                                  |                |                                 |                |                                 |                                 |                |                |                |                |                |                |                |                |                |                |
| KUOTA E TERENIT        |                                 |                                 |                                 |                |                |                                  |                |                                  |                |                                 |                |                                 |                                 |                |                |                |                |                |                |                |                |                |                |
| GJEOMETRIA HORIZONTALE | L=23.43m<br>R=39.72m<br>Bs=1.79 | L=35.93m<br>R=37.29m<br>Bs=4.79 | L=34.76m<br>R=88.94m<br>Bs=1.73 | L=15.08m       | L=33.02m       | L=80.38m<br>R=221.59m<br>Bs=3.70 | L=1.60m        | L=75.62m<br>R=525.71m<br>Bs=1.36 | L=10.45m       | L=45.76m<br>R=65.83m<br>Bs=4.19 | L=52.18m       | L=29.66m<br>R=43.83m<br>Bs=2.63 | L=39.81m<br>R=87.69m<br>Bs=2.31 | L=101.11m      |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           |                                 |                                 |                                 | 58             |                |                                  | 59             |                                  |                | 60                              |                |                                 |                                 | 61             |                |                |                |                | 62             |                |                |                |                |

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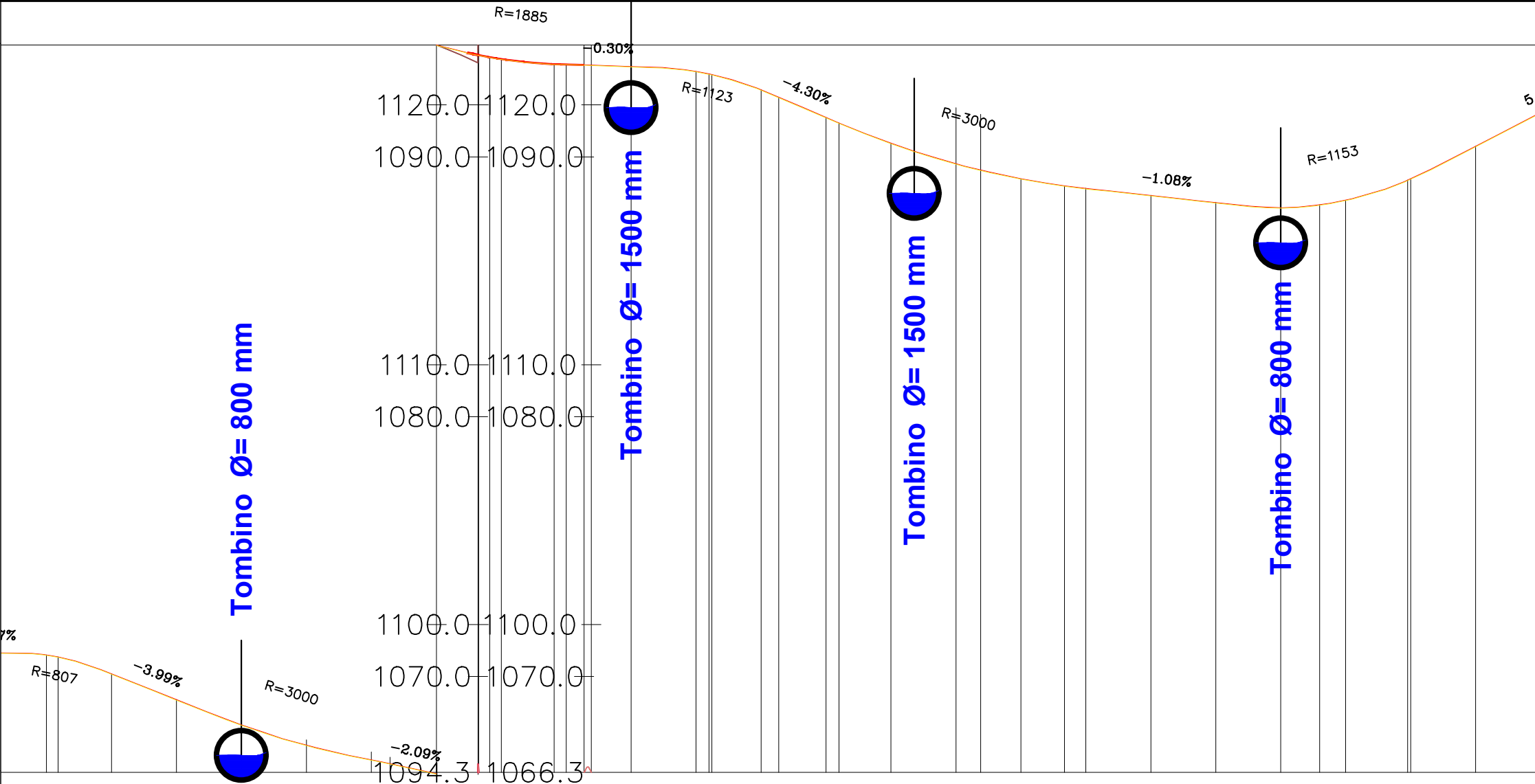


|                        |                                   |
|------------------------|-----------------------------------|
| NUMERI PROFILIEVE      | 6+300.00Sc-253                    |
| DISTANCA PROGRESIVE    | 6+325.00Sc-254                    |
| DISTANCA PJESORE       | 25,00                             |
| KUOTA E PROJEKTIT      | 1093.41                           |
| KUOTA E TERENIT        | 1093.96                           |
| GJEOMETRIA HORIZONTALE | L=104.78m<br>R=588.55m<br>Bs=2.34 |
| KILOMETRAZHI           | 63                                |
|                        | 64                                |
|                        | 65                                |
|                        | 66                                |
|                        | 67                                |
|                        | 68                                |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

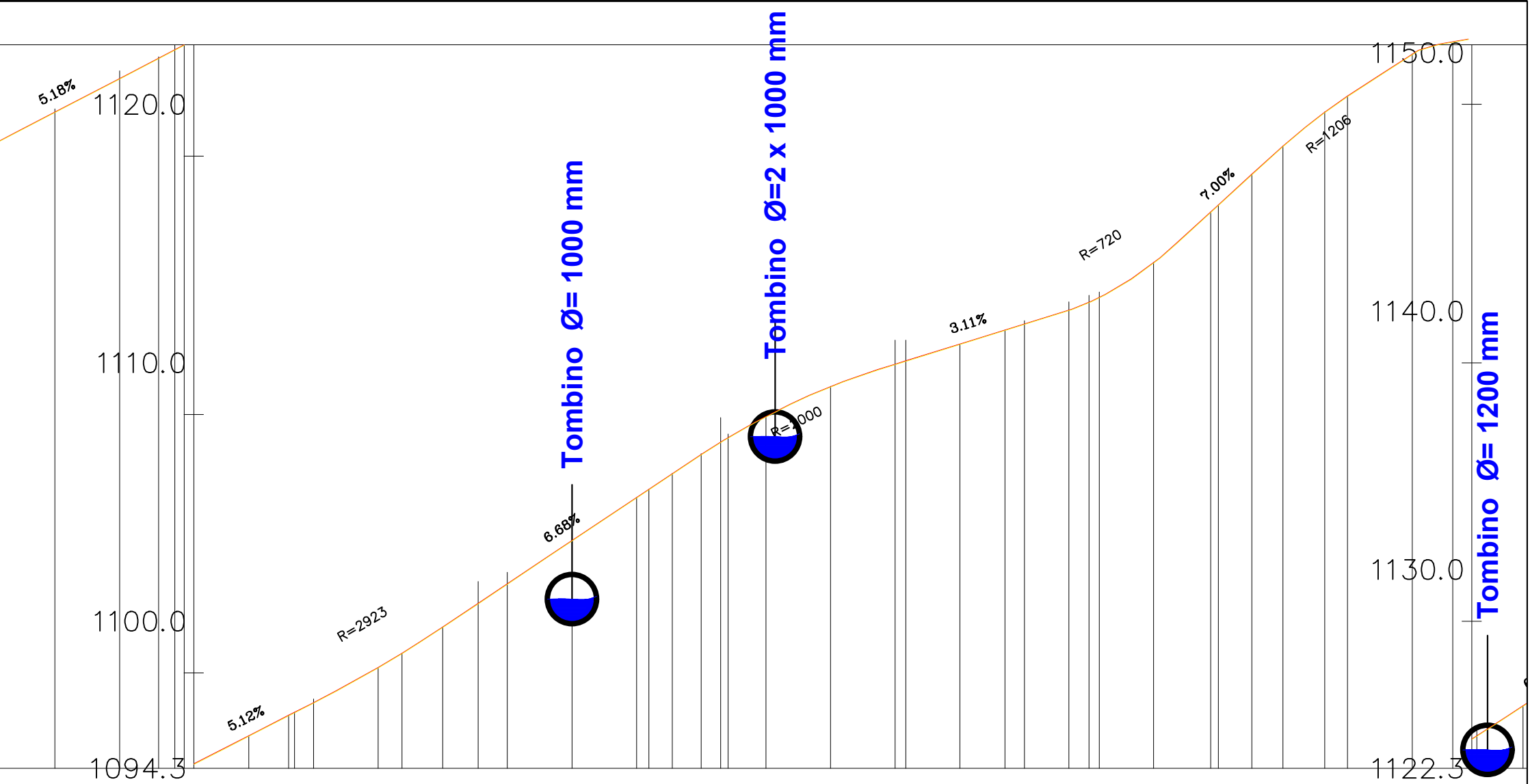
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 Shkalla : 1000:100  
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|                        |                                   |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
|------------------------|-----------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 6+875.00Sc-276                    | 6+900.00Sc-277 | 6+925.00Sc-278 | 6+950.00Sc-279 | 6+975.00Sc-280 | 7+000.00Sc-281 | 7+025.00Sc-282 | 7+050.00Sc-283 | 7+075.00Sc-284 | 7+100.00Sc-285 | 7+125.00Sc-286 | 7+150.00Sc-287 | 7+175.00Sc-288 | 7+200.00Sc-289 | 7+225.00Sc-290 | 7+250.00Sc-291 | 7+275.00Sc-292 | 7+300.00Sc-293 | 7+325.00Sc-294 | 7+350.00Sc-295 | 7+375.00Sc-296 | 7+400.00Sc-297 | 7+425.00Sc-298 |
| DISTANCA PROGRESIVE    | 25,00                             | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| DISTANCA PJESORE       | 25,00                             | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | ±098.94                           | ±098.46        | ±097.26        | ±096.24        | ±095.46        | ±094.89        | ±094.36        | ±093.88        | ±093.65        | ±093.58        | ±093.39        | ±092.69        | ±091.63        | ±090.64        | ±089.84        | ±089.26        | ±088.99        | ±088.64        | ±088.35        | ±088.15        | ±088.43        | ±089.26        | ±090.51        |
| KUOTA E TERENIT        | ±098.94                           | ±098.46        | ±097.26        | ±096.24        | ±095.46        | ±094.89        | ±094.36        | ±093.88        | ±093.65        | ±093.58        | ±093.39        | ±092.69        | ±091.63        | ±090.64        | ±089.84        | ±089.26        | ±088.99        | ±088.64        | ±088.35        | ±088.15        | ±088.43        | ±089.26        | ±090.51        |
| GJEOMETRIA HORIZONTALE | L=127.72m<br>R=375.71m<br>Bs=0.49 |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           | 69                                |                |                |                |                | 70             |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |                |



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|------------------------|----------------------------------|----------------|----------------------------------|----------------|---------------------------------|----------------|----------------------------------|---------------------------------|-----------------------------------|---------------------------------|----------------------------------|---------------------------------|---------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| NUMERI PROFILIEVE      | 7+450.00Sc-299                   | 7+475.00Sc-300 | 7+500.00Sc-301                   | 7+525.00Sc-302 | 7+550.00Sc-303                  | 7+575.00Sc-304 | 7+600.00Sc-305                   | 7+625.00Sc-306                  | 7+650.00Sc-307                    | 7+675.00Sc-308                  | 7+700.00Sc-309                   | 7+725.00Sc-310                  | 7+750.00Sc-311                  | 7+775.00Sc-312 | 7+800.00Sc-313 | 7+825.00Sc-314 | 7+850.00Sc-315 | 7+875.00Sc-316 | 7+900.00Sc-317 | 7+925.00Sc-318 | 7+950.00Sc-319 | 7+975.00Sc-320 | 8+000.00Sc-321 |
| DISTANCA PROGRESIVE    | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                            | 25,00                           | 25,00                             | 25,00                           | 25,00                            | 25,00                           | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| DISTANCA PJESORE       | 25,00                            | 25,00          | 25,00                            | 25,00          | 25,00                           | 25,00          | 25,00                            | 25,00                           | 25,00                             | 25,00                           | 25,00                            | 25,00                           | 25,00                           | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          | 25,00          |
| KUOTA E PROJEKTIT      | 1091.82                          | 1093.36        | 1094.59                          | 1095.87        | 1096.94                         | 1098.51        | 1099.84                          | 1101.75                         | 1103.23                           | 1104.89                         | 1106.57                          | 1108.00                         | 1109.19                         | 1110.06        | 1110.83        | 1111.63        | 1112.44        | 1113.96        | 1116.21        | 1118.49        | 1120.41        | 1122.03        | 1123.67        |
| KUOTA E TERENIT        | 1091.82                          | 1093.36        | 1094.59                          | 1095.87        | 1096.94                         | 1098.51        | 1099.84                          | 1101.75                         | 1103.23                           | 1104.89                         | 1106.57                          | 1108.00                         | 1109.19                         | 1110.06        | 1110.83        | 1111.63        | 1112.44        | 1113.96        | 1116.21        | 1118.49        | 1120.41        | 1122.03        | 1123.67        |
| GJEOMETRIA HORIZONTALE | L=91.25m<br>R=59.44m<br>Bs=23.16 | L=6.27m        | L=44.04m<br>R=110.65m<br>Bs=2.23 | L=2.27m        | L=41.56m<br>R=48.54m<br>Bs=4.82 | L=29.51m       | L=66.00m<br>R=40.60m<br>Bs=18.46 | L=18.66m<br>R=24.05m<br>Bs=1.99 | L=68.74m<br>R=23.50m<br>Bs=194.09 | L=24.74m<br>R=25.52m<br>Bs=3.32 | L=43.10m<br>R=114.85m<br>Bs=2.05 | L=28.19m<br>R=45.72m<br>Bs=2.26 | L=27.17m<br>R=37.37m<br>Bs=2.61 |                |                |                |                |                |                |                |                |                |                |
| KILOMETRAZHI           | 75                               |                |                                  |                |                                 | 76             |                                  |                                 |                                   |                                 | 77                               |                                 |                                 |                | 78             |                |                |                |                | 79             |                |                | 80             |



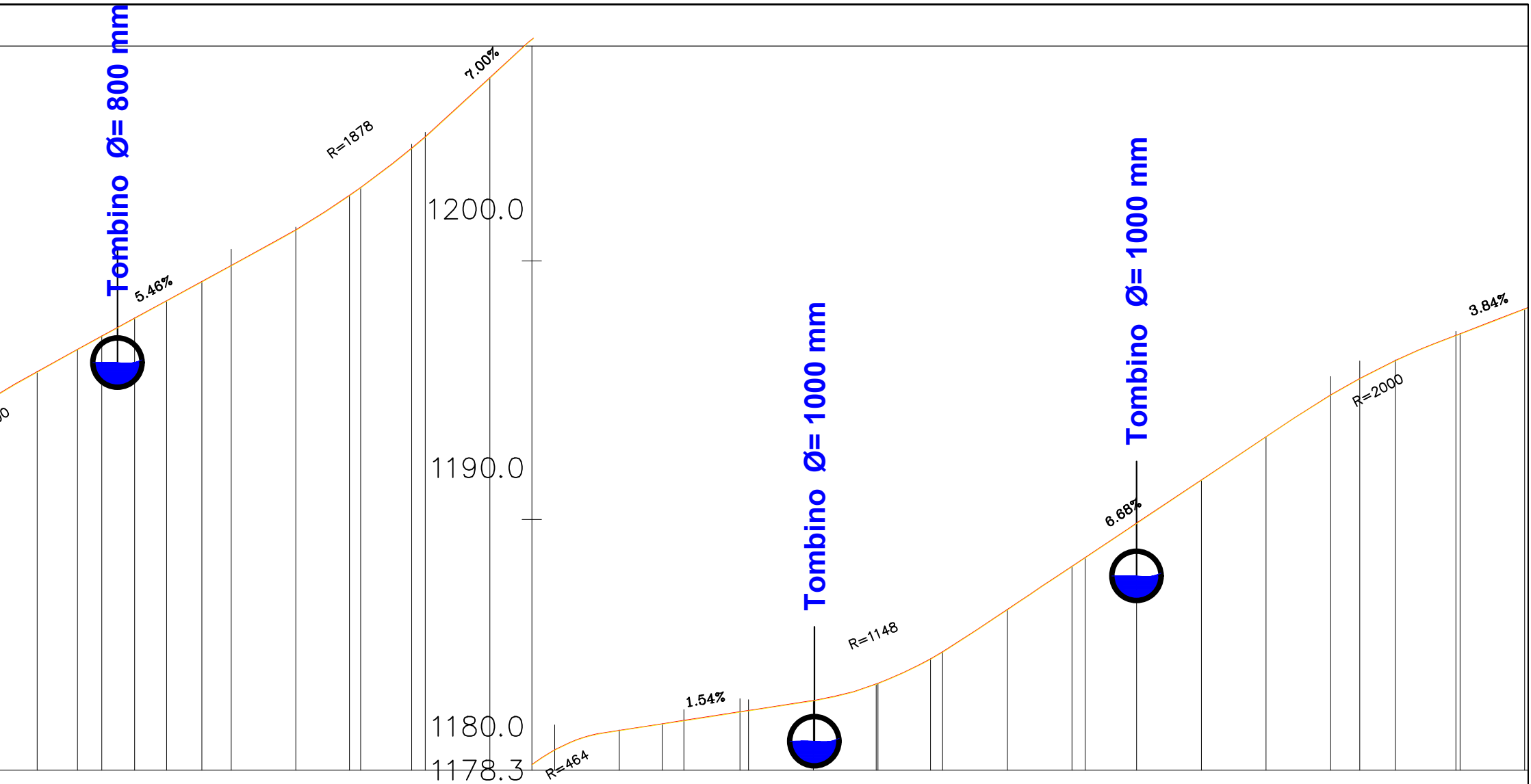
Profilo: Profili Gjatesor V3 870.0  
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Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
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|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NUMERI PROFILIEVE      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| DISTANCA PJESORE       | 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| KUOTA E PROJEKTIT      | #125.30#125.49 #126.90#127.11 #128.53#128.73 #130.15#130.35 #131.86#132.04 #133.56#133.76 #135.30#135.51 #137.03#137.23 #138.78#138.98 #140.53#140.72 #142.24#142.43 #143.99#144.19 #145.70#145.92 #147.47#147.66 #149.17#149.39 #150.94#151.13 #152.60#152.86 #154.42#154.62 #156.35#156.53 #158.37#158.58 #160.43#160.62 #162.45#162.65 #164.29#164.49                                                                                                                                                                                                                                                                               |
| KUOTA E TERENIT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| GJEOMETRIA HORIZONTALE | <div> <div>L=17m<br/>R=37m<br/>Bs=2.61</div> <div>L=56.80m</div> <div> <div>L=48.26m<br/>R=68.28m<br/>Bs=4.50</div> <div>L=17.16m</div> <div> <div>L=36.79m<br/>R=36.83m<br/>Bs=5.30</div> <div>L=2.02m</div> <div> <div>L=56.47m<br/>R=52.53m<br/>Bs=8.62</div> <div>L=80.75m</div> <div> <div>L=43.76m<br/>R=25.43m<br/>Bs=13.56</div> <div>L=59.96m</div> <div> <div>L=46.36m<br/>R=40.16m<br/>Bs=7.76</div> <div>L=30.07m</div> <div> <div>L=29.06m<br/>R=85.11m<br/>Bs=1.26</div> <div>L=20.68m</div> <div> <div>L=19.58m<br/>R=58.36m<br/>Bs=0.83</div> <div>L=49.91m</div> </div> </div> </div> </div> </div></div></div></div> |
| KILOMETRAZHI           | <div>81</div> <div>82</div> <div>83</div> <div>84</div> <div>85</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

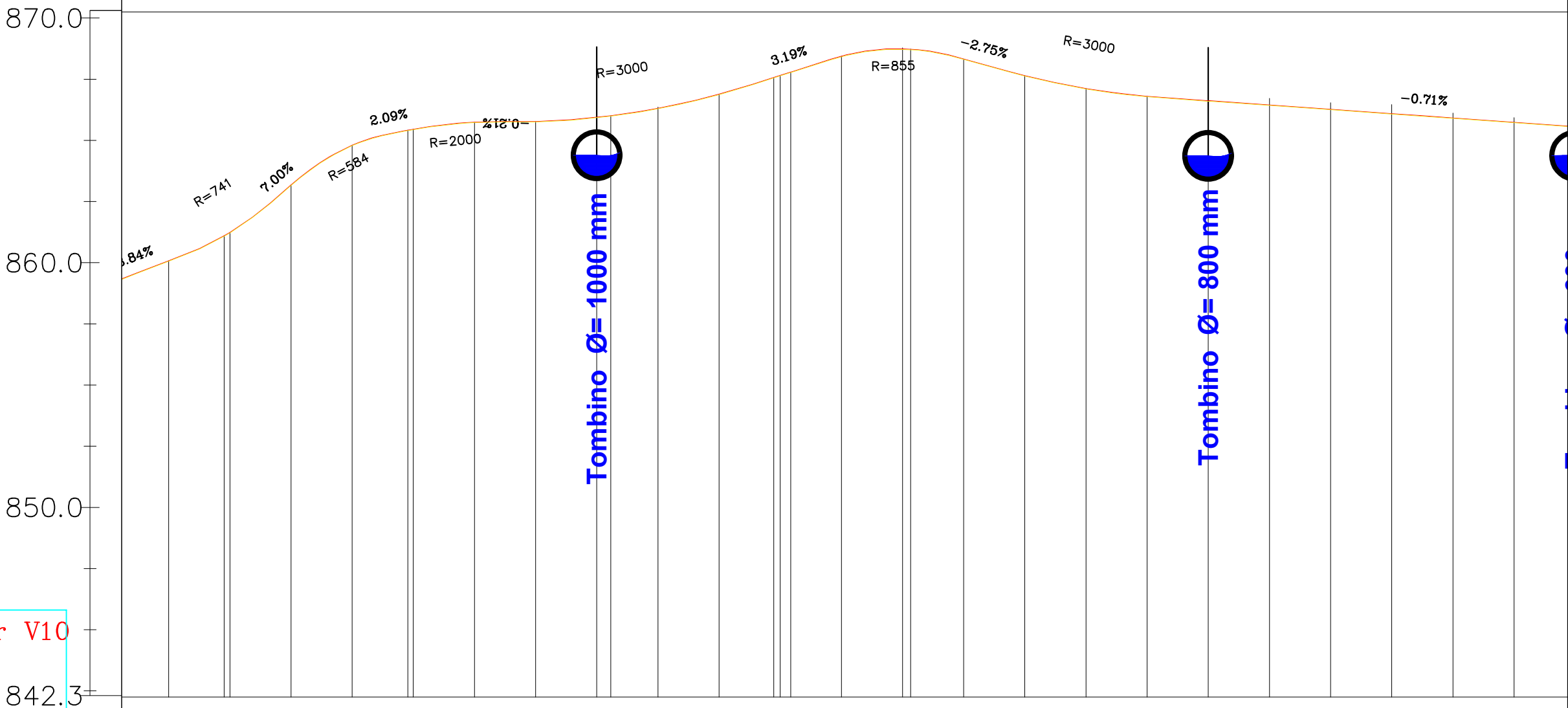
Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |      |                                 |          |          |                                 |          |          |          |                                  |          |          |          |          |                                  |          |          |          |                                  |          |           |          |          |                                  |          |          |
|------------------------|------|---------------------------------|----------|----------|---------------------------------|----------|----------|----------|----------------------------------|----------|----------|----------|----------|----------------------------------|----------|----------|----------|----------------------------------|----------|-----------|----------|----------|----------------------------------|----------|----------|
| NUMERI PROFILIEVE      |      | 8+600.00                        | 8+625.00 | 8+650.00 | 8+675.00                        | 8+700.00 | 8+725.00 | 8+750.00 | 8+775.00                         | 8+800.00 | 8+825.00 | 8+850.00 | 8+875.00 | 8+900.00                         | 8+925.00 | 8+950.00 | 8+975.00 | 9+000.00                         | 9+025.00 | 9+050.00  | 9+075.00 | 9+100.00 | 9+125.00                         | 9+150.00 | 9+175.00 |
| DISTANCA PROGRESIVE    |      |                                 |          |          |                                 |          |          |          |                                  |          |          |          |          |                                  |          |          |          |                                  |          |           |          |          |                                  |          |          |
| DISTANCA PJESORE       | 5,00 | 25,00                           | 25,00    | 25,00    | 25,00                           | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00    | 25,00    | 25,00                            | 25,00    | 25,00     | 25,00    | 25,00    | 25,00                            | 25,00    |          |
| KUOTA E PROJEKTIT      |      | 1165.83                         | 1167.39  | 1168.76  | 1170.12                         | 1171.50  | 1173.13  | 1175.10  | 1177.38                          | 1179.39  | 1180.15  | 1180.53  | 1180.91  | 1181.30                          | 1181.97  | 1183.18  | 1184.82  | 1186.49                          | 1188.16  | 1189.83   | 1191.50  | 1193.12  | 1194.45                          | 1195.48  | 1196.44  |
| KUOTA E TERENIT        |      | 1165.83                         | 1167.39  | 1168.76  | 1169.92                         | 1171.30  | 1172.92  | 1174.98  | 1177.19                          | 1179.19  | 1179.96  | 1180.33  | 1180.71  | 1181.10                          | 1181.78  | 1182.98  | 1184.62  | 1186.30                          | 1187.96  | 1189.65   | 1191.30  | 1192.92  | 1194.24                          | 1195.28  | 1196.24  |
| GJEOMETRIA HORIZONTALE |      | L=22.15m<br>R=43.46m<br>Bs=1.45 | L=26.00m |          | L=57.05m<br>R=81.13m<br>Bs=5.29 |          | L=24.03m |          | L=96.82m<br>R=51.86m<br>Bs=35.29 |          |          | L=30.07m |          | L=52.85m<br>R=24.83m<br>Bs=25.98 |          | L=21.00m |          | L=59.73m<br>R=30.91m<br>Bs=23.48 |          | L=106.18m |          |          | L=37.16m<br>R=132.94m<br>Bs=1.31 |          | L=49.3   |
| KILOMETRAZHI           |      | 86                              | 87       |          |                                 |          | 88       |          |                                  |          | 89       |          |          |                                  | 90       |          |          |                                  | 91       |           |          |          |                                  |          |          |



Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31



Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |                |
|------------------------|----------------|
| NUMERI PROFILIEVE      | 9+175.00Sc-368 |
| DISTANCA PROGRESIVE    | 9+200.00Sc-369 |
| DISTANCA PJESORE       | 9+225.00Sc-370 |
| KUOTA E PROJEKTIT      | 9+250.00Sc-371 |
| KUOTA E TERENIT        | 9+275.00Sc-372 |
| GJEOMETRIA HORIZONTALE | 9+300.00Sc-373 |
| KILOMETRAZHI           | 9+325.00Sc-374 |
|                        | 9+350.00Sc-375 |
|                        | 9+375.00Sc-376 |
|                        | 9+400.00Sc-377 |
|                        | 9+425.00Sc-378 |
|                        | 9+450.00Sc-379 |
|                        | 9+475.00Sc-380 |
|                        | 9+500.00Sc-381 |
|                        | 9+525.00Sc-382 |
|                        | 9+550.00Sc-383 |
|                        | 9+575.00Sc-384 |
|                        | 9+600.00Sc-385 |
|                        | 9+625.00Sc-386 |
|                        | 9+650.00Sc-387 |
|                        | 9+675.00Sc-388 |
|                        | 9+700.00Sc-389 |
|                        | 9+725.00Sc-390 |

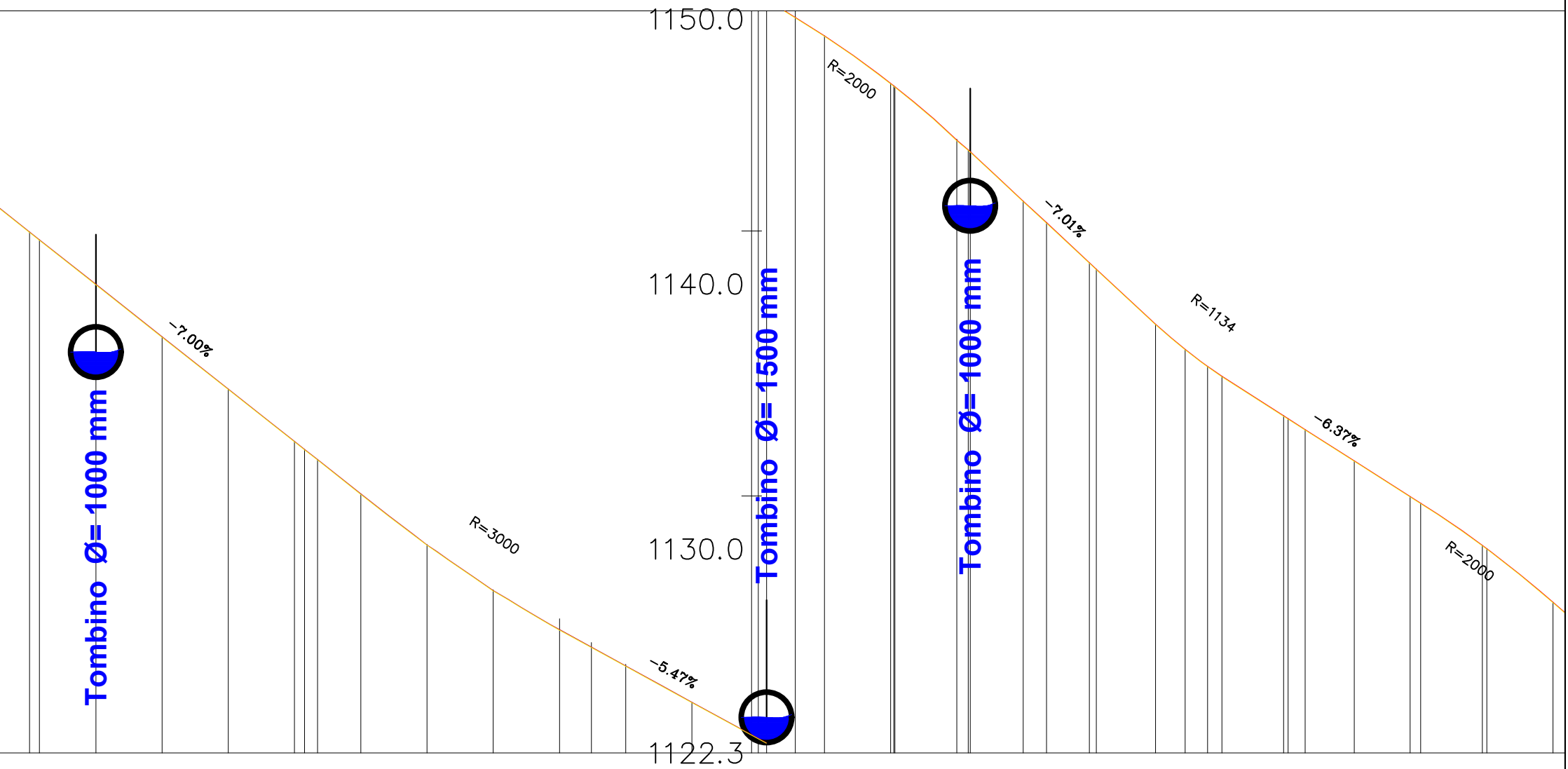
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 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |                 |
|------------------------|-----------------|
| NUMERI PROFILIEVE      | 9+750.00Sc-391  |
| DISTANCA PROGRESIVE    | 9+775.00Sc-392  |
| DISTANCA PJESORE       | 9+800.00Sc-393  |
| KUOTA E PROJEKTIT      | 9+825.00Sc-394  |
| KUOTA E TERENIT        | 9+850.00Sc-395  |
| GJEOMETRIA HORIZONTALE | 9+875.00Sc-396  |
| KILOMETRAZHI           | 9+900.00Sc-397  |
|                        | 9+925.00Sc-398  |
|                        | 9+950.00Sc-399  |
|                        | 9+975.00Sc-400  |
|                        | 10+000.00Sc-401 |
|                        | 10+025.00Sc-402 |
|                        | 10+050.00Sc-403 |
|                        | 10+075.00Sc-404 |
|                        | 10+100.00Sc-405 |
|                        | 10+125.00Sc-406 |
|                        | 10+150.00Sc-407 |
|                        | 10+175.00Sc-408 |
|                        | 10+200.00Sc-409 |
|                        | 10+225.00Sc-410 |
|                        | 10+250.00Sc-411 |
|                        | 10+275.00Sc-412 |
|                        | 10+300.00Sc-413 |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |  |                           |                 |                 |                 |                 |                                |                 |                 |                 |                                  |                 |                 |                                 |                                 |                                 |                 |                 |                                 |                                 |                 |                                  |                 |                 |                 |
|------------------------|--|---------------------------|-----------------|-----------------|-----------------|-----------------|--------------------------------|-----------------|-----------------|-----------------|----------------------------------|-----------------|-----------------|---------------------------------|---------------------------------|---------------------------------|-----------------|-----------------|---------------------------------|---------------------------------|-----------------|----------------------------------|-----------------|-----------------|-----------------|
| NUMERI PROFILIEVE      |  | 10+325.00Sc-414           | 10+350.00Sc-415 | 10+375.00Sc-416 | 10+400.00Sc-417 | 10+425.00Sc-418 | 10+450.00Sc-419                | 10+475.00Sc-420 | 10+500.00Sc-421 | 10+525.00Sc-422 | 10+550.00Sc-423                  | 10+575.00Sc-424 | 10+600.00Sc-425 | 10+625.00Sc-426                 | 10+650.00Sc-427                 | 10+675.00Sc-428                 | 10+700.00Sc-429 | 10+725.00Sc-430 | 10+750.00Sc-431                 | 10+775.00Sc-432                 | 10+800.00Sc-433 | 10+825.00Sc-434                  | 10+850.00Sc-435 | 10+875.00Sc-436 | 10+900.00Sc-437 |
| DISTANCA PROGRESIVE    |  |                           |                 |                 |                 |                 |                                |                 |                 |                 |                                  |                 |                 |                                 |                                 |                                 |                 |                 |                                 |                                 |                 |                                  |                 |                 |                 |
| DISTANCA PJESORE       |  | 00                        | 25,00           | 25,00           | 25,00           | 25,00           | 25,00                          | 25,00           | 25,00           | 25,00           | 25,00                            | 25,00           | 25,00           | 25,00                           | 25,00                           | 25,00                           | 25,00           | 25,00           | 25,00                           | 25,00                           | 25,00           | 25,00                            | 25,00           | 25,00           |                 |
| KUOTA E PROJEKTIT      |  | 170.08                    | 168.29          | 166.32          | 164.34          | 162.36          | 160.39                         | 158.47          | 156.76          | 155.26          | 153.89                           | 152.52          | 151.16          | 149.67                          | 147.87                          | 145.76                          | 143.44          | 141.11          | 138.79                          | 136.82                          | 135.22          | 133.62                           | 132.04          | 130.32          | 128.36          |
| KUOTA E TERENIT        |  | 170.08                    | 168.09          | 166.13          | 164.15          | 162.16          | 160.19                         | 158.25          | 156.56          | 155.07          | 153.69                           | 152.32          | 150.97          | 149.47                          | 147.66                          | 145.58                          | 143.24          | 140.92          | 138.59                          | 136.63                          | 135.02          | 133.44                           | 131.82          | 130.12          | 128.11          |
| GJEOMETRIA HORIZONTALE |  | L=19m<br>R=76m<br>Bs=5.16 | L=100.08m       |                 |                 |                 | L=4.87m<br>R=10.96m<br>Bs=0.30 | L=103.34m       |                 |                 | L=66.16m<br>R=46.32m<br>Bs=14.98 | L=10.82m        |                 | L=37.14m<br>R=65.47m<br>Bs=2.72 | L=27.68m<br>R=29.90m<br>Bs=3.52 | L=28.79m<br>R=36.23m<br>Bs=3.06 | L=18.86m        |                 | L=33.53m<br>R=62.88m<br>Bs=2.30 | L=28.67m<br>R=55.34m<br>Bs=1.91 | L=6.19m         | L=39.62m<br>R=188.52m<br>Bs=1.05 | L=27.25m        |                 |                 |
| KILOMETRAZHI           |  |                           |                 |                 | 104             |                 |                                |                 | 105             |                 |                                  |                 | 106             |                                 |                                 |                                 | 107             |                 |                                 |                                 | 108             |                                  |                 |                 | 109             |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |  |
|------------------------|--|
| NUMERI PROFILIEVE      |  |
| DISTANCA PROGRESIVE    |  |
| DISTANCA PJESORE       |  |
| KUOTA E PROJEKTIT      |  |
| KUOTA E TERENIT        |  |
| GJEOMETRIA HORIZONTALE |  |
| KILOMETRAZHI           |  |

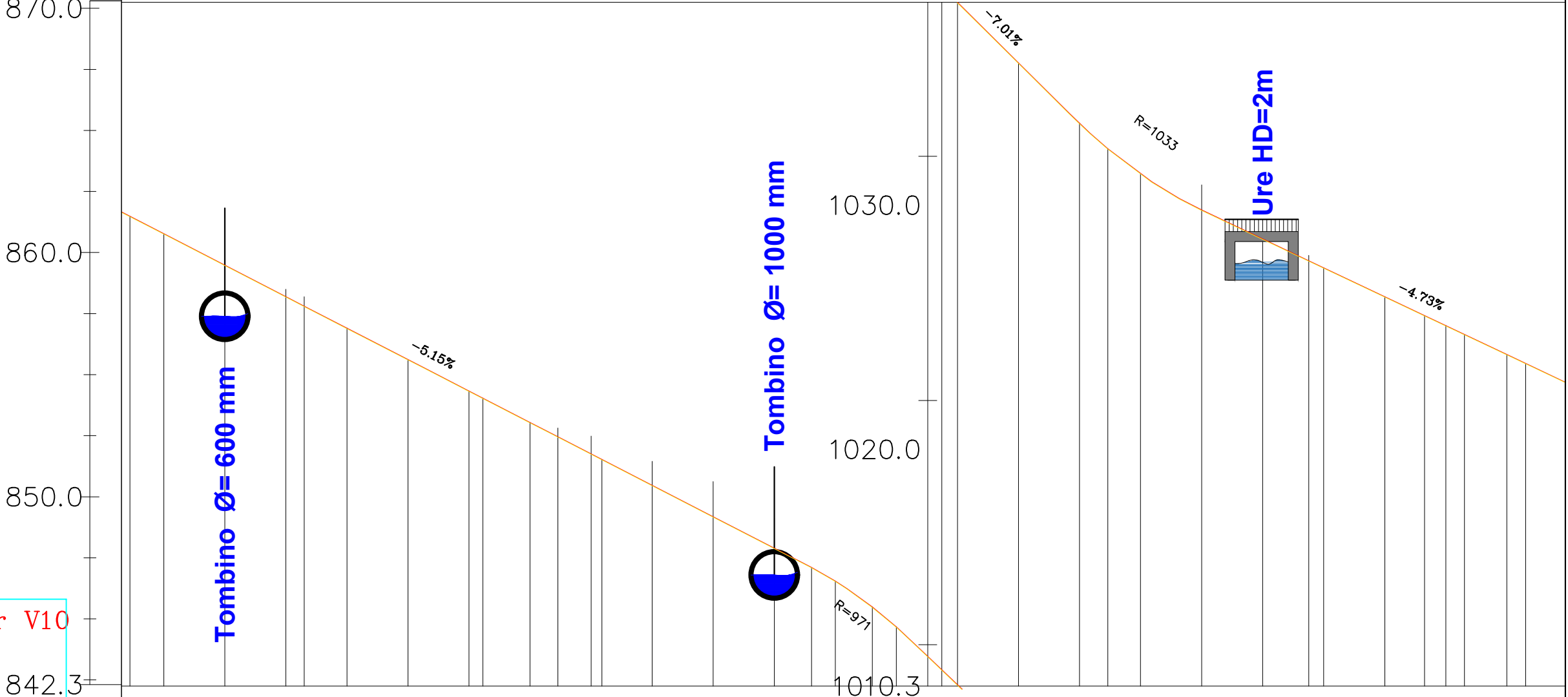
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 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

| NUMERI PROFILIEVE      |       |
|------------------------|-------|
| DISTANCA PROGRESIVE    |       |
| DISTANCA PJESORE       | 25,00 |
| KUOTA E PROJEKTIT      |       |
| KUOTA E TERENIT        |       |
| GJEOMETRIA HORIZONTALE |       |
| KILOMETRAZHI           |       |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



| NUMERI PROFILIEVE      |       |                                  |       |          |       |       |                                 |       |          |       |                                  |       |       |          |       |                                 |       |          |       |       |                                  |       |       |          |       |                                 |  |          |
|------------------------|-------|----------------------------------|-------|----------|-------|-------|---------------------------------|-------|----------|-------|----------------------------------|-------|-------|----------|-------|---------------------------------|-------|----------|-------|-------|----------------------------------|-------|-------|----------|-------|---------------------------------|--|----------|
| DISTANCA PROGRESIVE    |       |                                  |       |          |       |       |                                 |       |          |       |                                  |       |       |          |       |                                 |       |          |       |       |                                  |       |       |          |       |                                 |  |          |
| DISTANCA PJESORE       | 25,00 | 25,00                            | 25,00 | 25,00    | 25,00 | 25,00 | 25,00                           | 25,00 | 25,00    | 25,00 | 25,00                            | 25,00 | 25,00 | 25,00    | 25,00 | 25,00                           | 25,00 | 25,00    | 25,00 | 25,00 | 25,00                            | 25,00 | 25,00 | 25,00    | 25,00 |                                 |  |          |
| KUOTA E PROJEKTIT      |       |                                  |       |          |       |       |                                 |       |          |       |                                  |       |       |          |       |                                 |       |          |       |       |                                  |       |       |          |       |                                 |  |          |
| KUOTA E TERENIT        |       |                                  |       |          |       |       |                                 |       |          |       |                                  |       |       |          |       |                                 |       |          |       |       |                                  |       |       |          |       |                                 |  |          |
| GJEOMETRIA HORIZONTALE |       | L=71.34m<br>R=159.62m<br>Bs=4.07 |       | L=73.18m |       |       | L=30.69m<br>R=25.00m<br>Bs=5.58 |       | L=18.05m |       | L=85.86m<br>R=317.38m<br>Bs=2.93 |       |       | L=24.87m |       | L=28.41m<br>R=30.94m<br>Bs=3.57 |       | L=68.00m |       |       | L=82.34m<br>R=62.56m<br>Bs=16.51 |       |       | L=47.38m |       | L=16.35m<br>R=36.04m<br>Bs=0.95 |  | L=25.08m |
| KILOMETRAZHI           |       | 121                              |       |          |       | 122   |                                 |       |          | 123   |                                  |       |       | 124      |       |                                 |       | 125      |       |       |                                  | 126   |       |          |       |                                 |  |          |



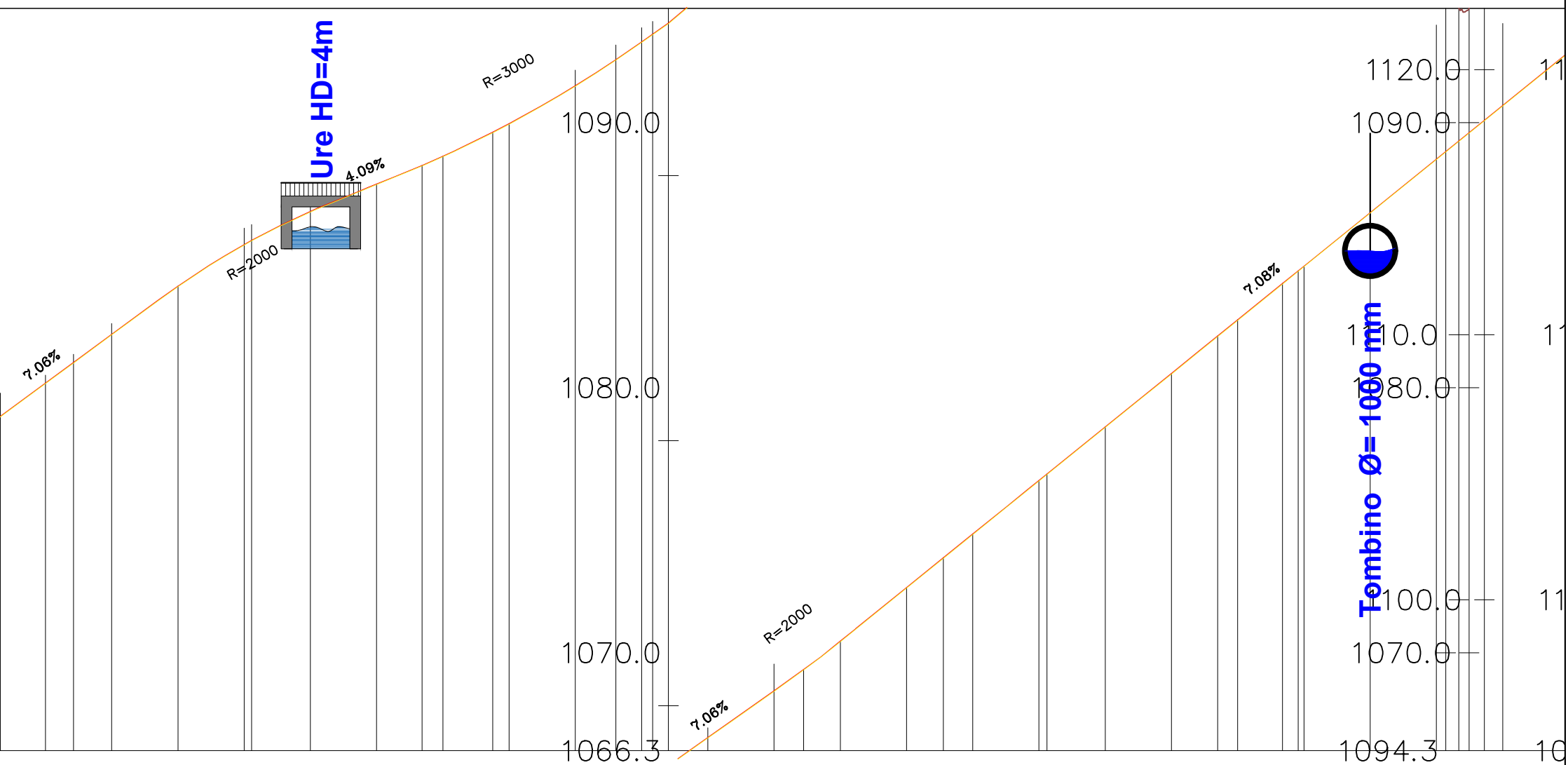
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |                                  |                                  |                                 |                                 |                                  |                                    |
|------------------------|----------------------------------|----------------------------------|---------------------------------|---------------------------------|----------------------------------|------------------------------------|
| NUMERI PROFILIEVE      | 127                              | 128                              | 129                             | 130                             | 131                              | 132                                |
| DISTANCA PROGRESIVE    | 25,00                            | 25,00                            | 25,00                           | 25,00                           | 25,00                            | 25,00                              |
| DISTANCA PJESORE       | 25,00                            | 25,00                            | 25,00                           | 25,00                           | 25,00                            | 25,00                              |
| KUOTA E PROJEKTIT      | 1022.81                          | 1021.63                          | 1020.65                         | 1020.14                         | 1020.08                          | 1020.54                            |
| KUOTA E TERENIT        | 1022.81                          | 1021.63                          | 1020.65                         | 1020.14                         | 1020.08                          | 1020.54                            |
| GJEOMETRIA HORIZONTALE | L=64.72m<br>R=110.26m<br>Bs=4.93 | L=39.12m<br>R=21.86m<br>Bs=13.32 | L=33.67m<br>R=24.14m<br>Bs=6.82 | L=21.01m<br>R=36.13m<br>Bs=1.58 | L=33.68m<br>R=12.95m<br>Bs=35.52 | L=105.91m<br>R=144.27m<br>Bs=10.30 |
| KILOMETRAZHI           | 127                              | 128                              | 129                             | 130                             | 131                              | 132                                |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

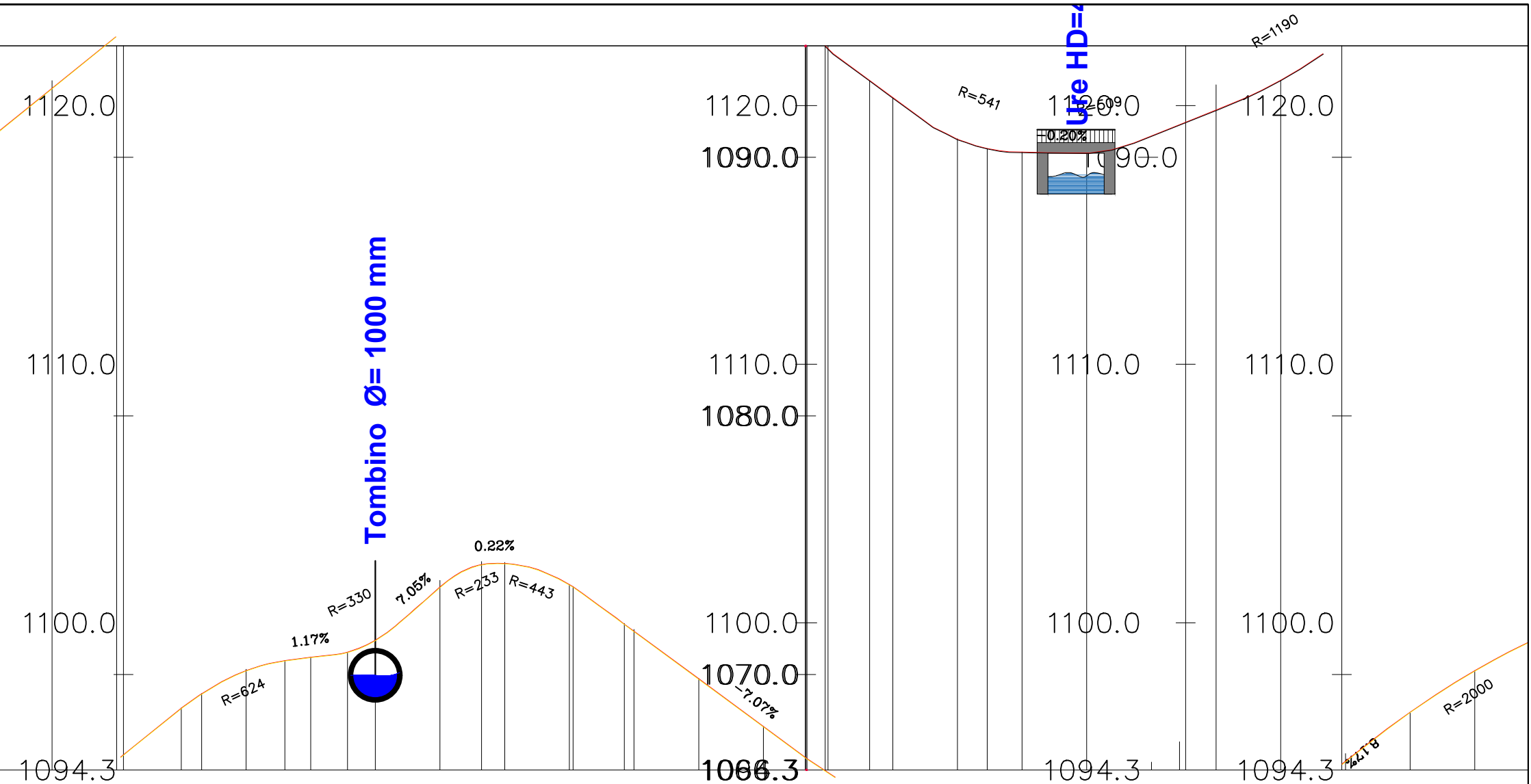


|                        |  |                                 |         |                 |         |                 |         |                                  |         |                 |         |                 |         |                                 |         |                 |         |                                 |         |                 |         |                 |         |                                 |         |                 |         |                 |         |                                 |         |                 |         |                                  |         |                 |         |                 |         |                 |         |                 |         |                 |         |                 |         |
|------------------------|--|---------------------------------|---------|-----------------|---------|-----------------|---------|----------------------------------|---------|-----------------|---------|-----------------|---------|---------------------------------|---------|-----------------|---------|---------------------------------|---------|-----------------|---------|-----------------|---------|---------------------------------|---------|-----------------|---------|-----------------|---------|---------------------------------|---------|-----------------|---------|----------------------------------|---------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|---------|
| NUMERI PROFILIEVE      |  | 13+200.06Sc-529                 |         | 13+225.06Sc-530 |         | 13+250.06Sc-531 |         | 13+275.06Sc-532                  |         | 13+300.06Sc-533 |         | 13+325.06Sc-534 |         | 13+350.06Sc-535                 |         | 13+375.06Sc-536 |         | 13+400.06Sc-537                 |         | 13+425.06Sc-538 |         | 13+450.06Sc-539 |         | 13+475.06Sc-540                 |         | 13+500.06Sc-541 |         | 13+525.06Sc-542 |         | 13+550.06Sc-543                 |         | 13+575.06Sc-544 |         | 13+600.06Sc-545                  |         | 13+625.06Sc-546 |         | 13+650.06Sc-547 |         | 13+675.06Sc-548 |         | 13+700.06Sc-549 |         | 13+725.06Sc-550 |         | 13+750.06Sc-551 |         |
| DISTANCA PROGRESIVE    |  |                                 |         |                 |         |                 |         |                                  |         |                 |         |                 |         |                                 |         |                 |         |                                 |         |                 |         |                 |         |                                 |         |                 |         |                 |         |                                 |         |                 |         |                                  |         |                 |         |                 |         |                 |         |                 |         |                 |         |                 |         |
| DISTANCA PJESORE       |  | 25,00                           | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00                            | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00                           | 25,00   | 25,00           | 25,00   | 25,00                           | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00                           | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00                           | 25,00   | 25,00           | 25,00   | 25,00                            | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00           | 25,00   | 25,00           |         |
| KUOTA E PROJEKTIT      |  | 1052.27                         | 1052.46 | 1054.12         | 1054.35 | 1055.95         | 1056.14 | 1057.56                          | 1057.76 | 1058.77         | 1058.96 | 1059.79         | 1059.99 | 1060.82                         | 1061.03 | 1062.05         | 1062.26 | 1063.51                         | 1063.76 | 1065.13         | 1065.34 | 1066.91         | 1067.11 | 1068.68                         | 1068.87 | 1070.56         | 1070.75 | 1072.57         | 1072.77 | 1074.66                         | 1074.79 | 1076.66         | 1076.86 | 1078.63                          | 1078.85 | 1080.62         | 1080.84 | 1082.66         | 1082.86 | 1084.66         | 1084.88 | 1086.71         | 1086.96 | 1088.72         | 1088.95 | 1090.74         | 1090.94 |
| KUOTA E TERENIT        |  | 1052.27                         | 1052.46 | 1054.12         | 1054.35 | 1055.95         | 1056.14 | 1057.56                          | 1057.76 | 1058.77         | 1058.96 | 1059.79         | 1059.99 | 1060.82                         | 1061.03 | 1062.05         | 1062.26 | 1063.51                         | 1063.76 | 1065.13         | 1065.34 | 1066.91         | 1067.11 | 1068.68                         | 1068.87 | 1070.56         | 1070.75 | 1072.57         | 1072.77 | 1074.66                         | 1074.79 | 1076.66         | 1076.86 | 1078.63                          | 1078.85 | 1080.62         | 1080.84 | 1082.66         | 1082.86 | 1084.66         | 1084.88 | 1086.71         | 1086.96 | 1088.72         | 1088.95 | 1090.74         | 1090.94 |
| GJEOMETRIA HORIZONTALE |  | L=27.85m<br>R=47.07m<br>Bs=2.11 |         | L=67.22m        |         |                 |         | L=64.36m<br>R=40.88m<br>Bs=17.03 |         | L=26.66m        |         |                 |         | L=46.43m<br>R=42.03m<br>Bs=7.34 |         | L=13.89m        |         | L=56.98m<br>R=72.65m<br>Bs=5.97 |         | L=52.77m        |         |                 |         | L=39.09m<br>R=33.03m<br>Bs=6.77 |         | L=64.46m        |         |                 |         | L=24.46m<br>R=37.48m<br>Bs=2.09 |         | L=5.87m         |         | L=65.37m<br>R=43.33m<br>Bs=16.13 |         |                 |         |                 |         |                 |         |                 |         |                 |         |                 |         |
| KILOMETRAZHI           |  | 132                             |         | 133             |         |                 |         | 134                              |         |                 |         | 135             |         |                                 |         | 136             |         |                                 |         | 137             |         |                 |         |                                 |         |                 |         |                 |         |                                 |         |                 |         |                                  |         |                 |         |                 |         |                 |         |                 |         |                 |         |                 |         |



Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| NUMERI PROFILIEVE      | 13+775.06Sc-552                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 13+800.06Sc-553 | 13+825.06Sc-554 | 13+850.06Sc-555 | 13+875.06Sc-556 | 13+900.06Sc-557 | 13+925.06Sc-558 | 13+950.06Sc-559 | 13+975.06Sc-560 | 14+000.06Sc-561 | 14+025.06Sc-562 | 14+050.06Sc-563 | 14+075.06Sc-564 | 14+100.06Sc-565 | 14+125.06Sc-566 | 14+150.06Sc-567 | 14+175.06Sc-568 | 14+200.06Sc-569 | 14+225.06Sc-570 | 14+250.06Sc-571 | 14+275.06Sc-572 | 14+300.06Sc-573 | 14+325.06Sc-574 |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
| DISTANCA PJESORE       | 25,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |
| KUOTA E PROJEKTIT      | 1092.76                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1094.86         | 1096.86         | 1098.27         | 1098.77         | 1099.43         | 1101.48         | 1102.39         | 1101.59         | 1099.79         | 1097.95         | 1096.16         | 1094.26         | 1092.41         | 1090.82         | 1090.31         | 1090.27         | 1090.93         | 1091.93         | 1093.07         | 1094.75         | 1096.65         | 1098.26         |
| KUOTA E TERENIT        | 1092.96                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1094.98         | 1097.06         | 1098.45         | 1098.96         | 1099.62         | 1101.69         | 1102.66         | 1101.79         | 1099.96         | 1098.14         | 1096.36         | 1094.45         | 1092.61         | 1091.02         | 1090.56         | 1090.46         | 1091.13         | 1092.13         | 1093.28         | 1094.94         | 1096.85         | 1098.45         |
| GJEOMETRIA HORIZONTALE | <div> <div>L=94.69m</div> <div> <div>L=32.16m</div> <div>R=28.61m</div> <div>Bs=1.67</div> </div> <div>L=24.25m</div> <div> <div>L=51.81m</div> <div>R=31.43m</div> <div>Bs=14.85</div> </div> <div>L=35.36m</div> <div> <div>L=19.82m</div> <div>R=82.03m</div> <div>Bs=0.60</div> </div> <div>L=77.63m</div> <div> <div>L=17.20m</div> <div>R=113.69m</div> <div>Bs=0.33</div> </div> <div>L=45.44m</div> <div> <div>L=74.34m</div> <div>R=42.24m</div> <div>Bs=24.06</div> </div> <div>L=142.50m</div> </div> |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |
| KILOMETRAZHI           | 138                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                 |                 |                 |                 | 139             |                 |                 |                 | 140             |                 |                 |                 | 141             |                 |                 |                 | 142             |                 |                 |                 |                 | 143             |

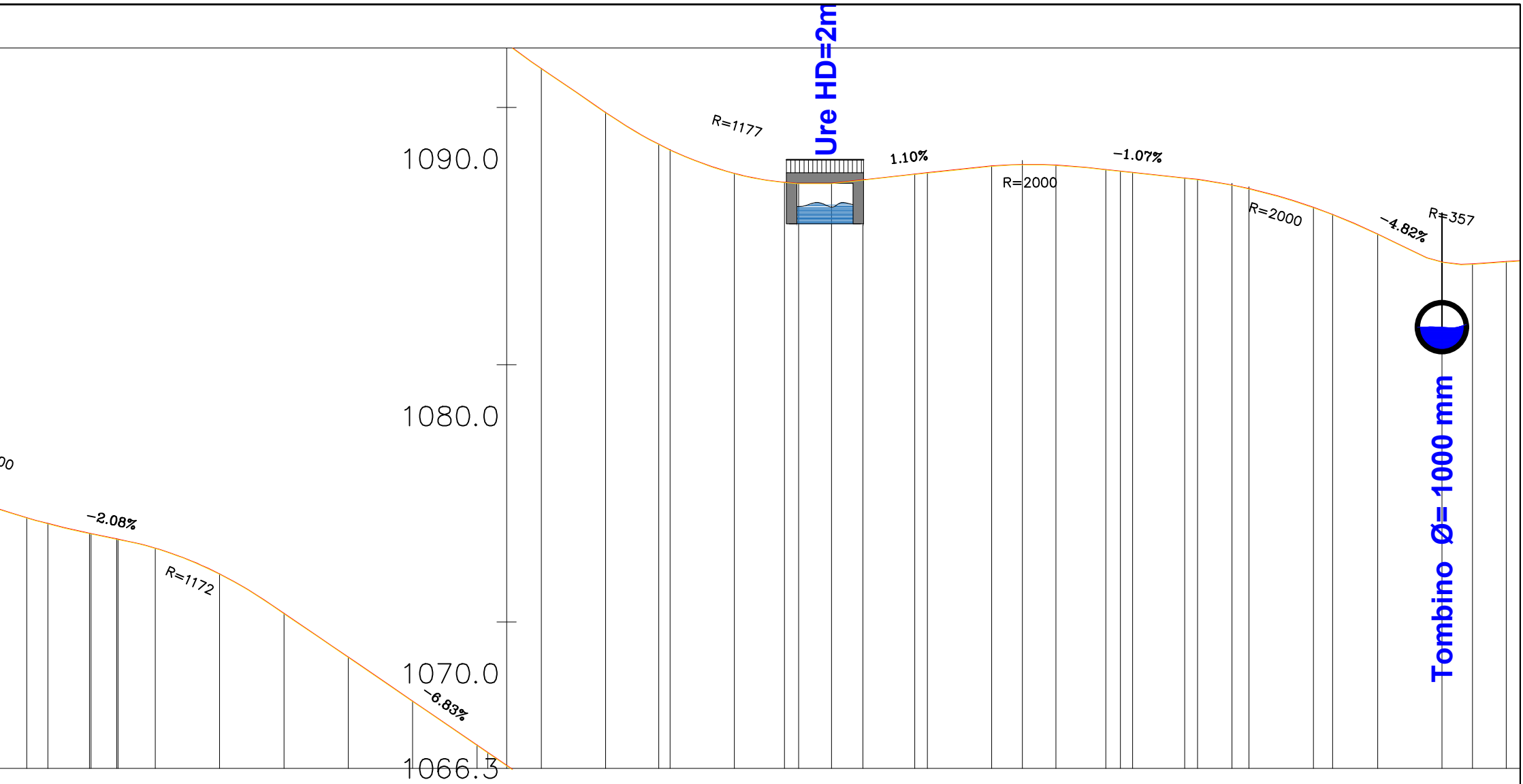
Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

|                        |  |                                 |                 |                 |                 |                                 |                 |                 |                 |                                 |                 |                 |                 |                                 |                 |                 |                 |                                 |                 |                 |                 |                                 |                 |                 |  |                                 |  |          |  |                              |  |
|------------------------|--|---------------------------------|-----------------|-----------------|-----------------|---------------------------------|-----------------|-----------------|-----------------|---------------------------------|-----------------|-----------------|-----------------|---------------------------------|-----------------|-----------------|-----------------|---------------------------------|-----------------|-----------------|-----------------|---------------------------------|-----------------|-----------------|--|---------------------------------|--|----------|--|------------------------------|--|
| NUMERI PROFILIEVE      |  | 14+350.00Sc-575                 | 14+375.00Sc-576 | 14+400.00Sc-577 | 14+425.00Sc-578 | 14+450.00Sc-579                 | 14+475.00Sc-580 | 14+500.00Sc-581 | 14+525.00Sc-582 | 14+550.00Sc-583                 | 14+575.00Sc-584 | 14+600.00Sc-585 | 14+625.00Sc-586 | 14+650.00Sc-587                 | 14+675.00Sc-588 | 14+700.00Sc-589 | 14+725.00Sc-590 | 14+750.00Sc-591                 | 14+775.00Sc-592 | 14+800.00Sc-593 | 14+825.00Sc-594 | 14+850.00Sc-595                 | 14+875.00Sc-596 | 14+900.00Sc-597 |  |                                 |  |          |  |                              |  |
| DISTANCA PROGRESIVE    |  | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           |  |                                 |  |          |  |                              |  |
| DISTANCA PJESORE       |  | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           | 25,00           | 25,00                           | 25,00           | 25,00           |  |                                 |  |          |  |                              |  |
| KUOTA E PROJEKTIT      |  | #099.55#109.75                  | #100.62#100.81  | #101.49#101.86  | #102.34#102.53  | #103.03#103.23                  | #104.09#104.28  | #105.51#105.75  | #107.11#107.36  | #108.56#108.86                  | #110.21#110.41  | #111.79#111.98  | #113.37#113.57  | #114.96#115.15                  | #115.86#115.99  | #115.32#115.52  | #113.85#114.04  | #112.34#112.53                  | #111.04#111.24  | #109.79#109.98  | #108.52#108.71  | #107.25#107.45                  | #106.02#106.22  | #104.98#105.18  |  |                                 |  |          |  |                              |  |
| KUOTA E TERENIT        |  | #099.55#109.75                  | #100.62#100.81  | #101.49#101.86  | #102.34#102.53  | #103.03#103.23                  | #104.09#104.28  | #105.51#105.75  | #107.11#107.36  | #108.56#108.86                  | #110.21#110.41  | #111.79#111.98  | #113.37#113.57  | #114.96#115.15                  | #115.86#115.99  | #115.32#115.52  | #113.85#114.04  | #112.34#112.53                  | #111.04#111.24  | #109.79#109.98  | #108.52#108.71  | #107.25#107.45                  | #106.02#106.22  | #104.98#105.18  |  |                                 |  |          |  |                              |  |
| GJEOMETRIA HORIZONTALE |  | L=16.42m<br>R=65.39m<br>Bs=0.52 |                 | L=49.59m        |                 | L=73.94m<br>R=83.30m<br>Bs=8.94 |                 | L=63.16m        |                 | L=27.39m<br>R=25.51m<br>Bs=4.17 |                 | L=21.66m        |                 | L=38.04m<br>R=26.30m<br>Bs=8.78 |                 | L=23.88m        |                 | L=29.07m<br>R=35.15m<br>Bs=3.24 |                 | L=16.23m        |                 | L=25.07m<br>R=70.99m<br>Bs=1.12 |                 | L=99.24m        |  | L=13.61m<br>R=37.83m<br>Bs=0.62 |  | L=56.67m |  | L=25.8m<br>R=31.3m<br>Bs=2.1 |  |
| KILOMETRAZHI           |  | 144                             |                 |                 |                 | 145                             |                 |                 |                 | 146                             |                 |                 |                 | 147                             |                 |                 |                 | 148                             |                 |                 |                 | 149                             |                 |                 |  |                                 |  |          |  |                              |  |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31



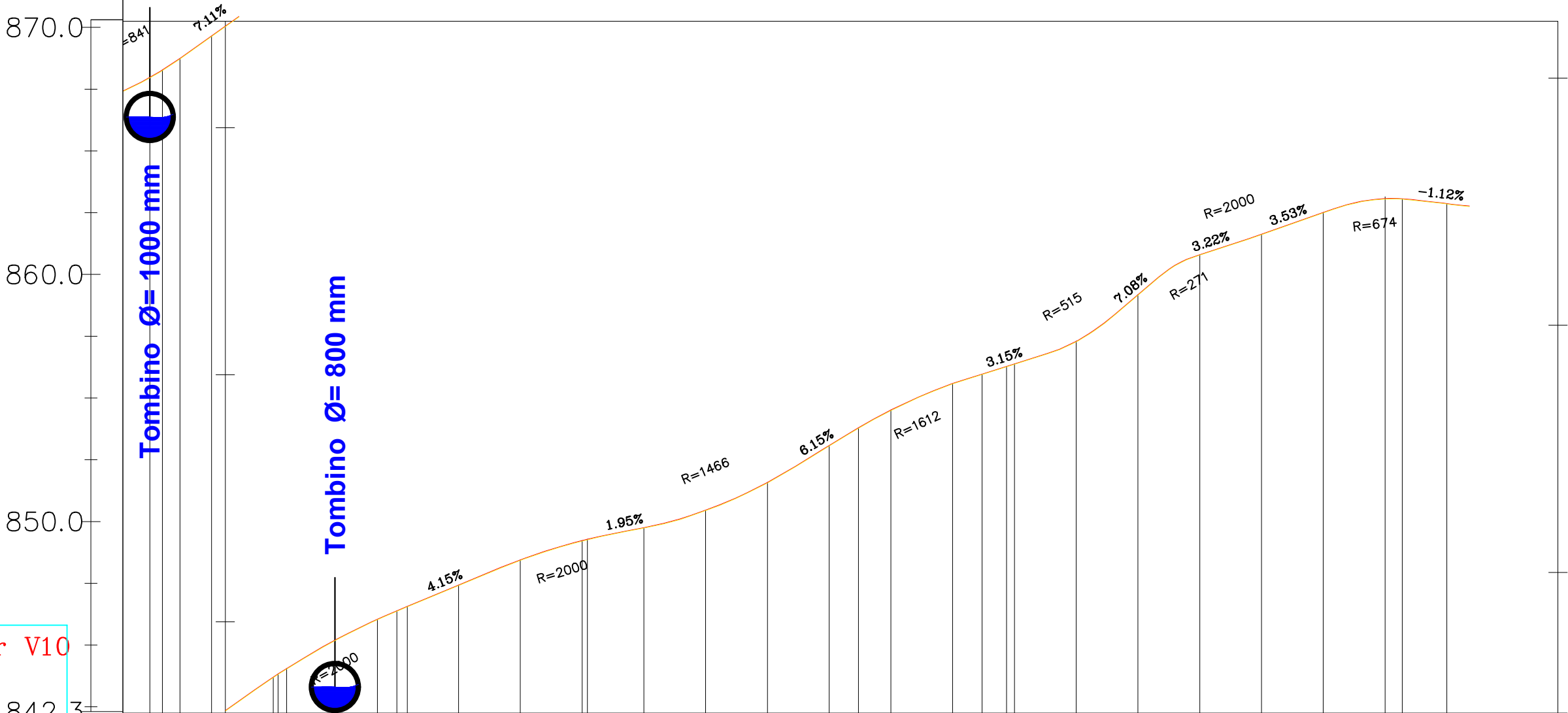
| NUMERI PROFILIEVE      | 598                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 599    | 600    | 601    | 602    | 603    | 604    | 605    | 606    | 607    | 608    | 609    | 610    | 611    | 612    | 613    | 614    | 615    | 616    | 617    | 618    | 619    | 620    | 621    |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| DISTANCA PROGRESIVE    | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  |
| DISTANCA PJESORE       | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  | 25,00  |
| KUOTA E PROJEKTIT      | 104.36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 103.74 | 103.17 | 102.17 | 100.64 | 098.92 | 097.22 | 095.52 | 093.81 | 092.11 | 090.66 | 089.74 | 089.36 | 089.49 | 089.76 | 090.02 | 090.06 | 089.82 | 089.56 | 089.14 | 088.42 | 087.38 | 086.29 | 086.31 |
| KUOTA E TERENIT        | 104.17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 103.54 | 102.97 | 101.98 | 100.44 | 098.74 | 097.02 | 095.32 | 093.61 | 091.91 | 090.46 | 089.55 | 088.15 | 089.29 | 089.57 | 089.83 | 089.86 | 089.64 | 089.33 | 088.94 | 088.22 | 087.19 | 086.09 | 086.11 |
| GJEOMETRIA HORIZONTALE | <div> <div> <div>25.88m</div> <div>31.35m</div> <div>s=2.87</div> </div> <div> <div>L=10.53m</div> <div>R=28.08m</div> <div>Bs=0.50</div> </div> <div> <div>L=143.69m</div> <div>R=163.19m</div> <div>Bs=17.20</div> </div> <div> <div>L=66.43m</div> </div> <div> <div>L=48.91m</div> <div>R=38.75m</div> <div>Bs=9.24</div> </div> <div> <div>L=18.24m</div> <div>Bs=5.53</div> </div> <div> <div>L=32.38m</div> <div>R=27.62m</div> <div>Bs=5.53</div> </div> <div> <div>L=41.82m</div> </div> <div> <div>L=32.39m</div> <div>R=28.92m</div> <div>Bs=5.21</div> </div> <div> <div>L=10.45m</div> <div>Bs=1.54</div> </div> <div> <div>L=25.25m</div> <div>R=52.90m</div> <div>Bs=1.54</div> </div> <div> <div>L=13.38m</div> </div> <div> <div>L=39.05m</div> <div>R=51.09m</div> <div>Bs=3.97</div> </div> <div> <div>L=54.39m</div> </div> </div> |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| KILOMETRAZHI           | <div> <div>150</div> <div>151</div> <div>152</div> <div>153</div> <div>154</div> <div>155</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |

Profilo: Profili Gjatesor V3 870.0  
 Scala : 1000:100  
 Q.Rif. : 842.31

Profili : Profili Gjatesor V10  
 Shkalla : 1000:100  
 Kuota Ref : 842.31

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|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------|---------|
| NUMERI PROFILIEVE      | 15+500.06Sc-622                                                                                                                                                                                                                                                                                                                                                                                                                                     | 15+525.06Sc-622 | 15+550.06Sc-623 | 15+575.06Sc-624 | 15+600.06Sc-625 | 15+625.06Sc-626 | 15+650.06Sc-627 | 15+675.06Sc-628 | 15+700.06Sc-629 | 15+725.06Sc-630 | 15+750.06Sc-631 | 15+775.06Sc-632 | 15+800.06Sc-633 | 15+825.06Sc-634 | 15+850.06Sc-635 | 15+875.06Sc-636 | 15+900.06Sc-637 | 15+925.06Sc-638 | 15+950.06Sc-639 | 15+975.06Sc-640 | 16+000.06Sc-641 | 16+025.06Sc-642 | 16+050.06Sc-643 | 16+075.06Sc-644 |         |         |
| DISTANCA PROGRESIVE    |                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |
| DISTANCA PJESORE       | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |         |         |
| KUOTA E PROJEKTIT      | +086.11                                                                                                                                                                                                                                                                                                                                                                                                                                             | +086.31         | +086.45         | +086.66         | +087.05         | +088.05         | +088.35         | +088.52         | +089.25         | +090.26         | +091.23         | +092.32         | +093.81         | +094.01         | +095.76         | +097.26         | +098.45         | +099.45         | +100.51         | +101.29         | +101.81         | +102.51         | +103.64         | +104.95         | +106.37 | +107.64 |
| KUOTA E TERENIT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |
| GJEOMETRIA HORIZONTALE | <div><div>L=64.30m<br/>R=376.28m<br/>Bs=1.38</div><div>L=44.27m</div><div>L=53.15m<br/>R=26.52m<br/>Bs=22.73</div><div>L=74.95m</div><div>L=31.63m<br/>R=27.47m<br/>Bs=5.28</div><div>L=7.04m</div><div>L=39.78m<br/>R=28.17m<br/>Bs=8.85</div><div>L=3.43m</div><div>L=36.78m<br/>R=29.85m<br/>Bs=6.72</div><div>L=12.09m</div><div>L=72.88m<br/>R=50.46m<br/>Bs=16.79</div><div>L=109.75m</div><div>L=49.96m<br/>R=50.29m<br/>Bs=6.91</div></div> |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |
| KILOMETRAZHI           | 155                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                 |                 |                 | 156             |                 |                 |                 |                 | 157             |                 |                 |                 |                 | 158             |                 |                 |                 |                 | 159             |                 |                 |                 | 160             |         |         |

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|------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| NUMERI PROFILIEVE      |  | 15+750.00Sc-631                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 15+775.00Sc-632 | 15+800.00Sc-633 | 15+825.00Sc-634 | 15+850.00Sc-635 | 15+875.00Sc-636 | 15+900.00Sc-637 | 15+925.00Sc-638 | 15+950.00Sc-639 | 15+975.00Sc-640 | 16+000.00Sc-641 | 16+025.00Sc-642 | 16+050.00Sc-643 | 16+075.00Sc-644 | 16+100.00Sc-645 | 16+125.00Sc-646 | 16+150.00Sc-647 | 16+175.00Sc-648 | 16+200.00Sc-649 | 16+225.00Sc-650 | 16+250.00Sc-651 | 16+275.00Sc-652 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| DISTANCA PROGRESIVE    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| DISTANCA PJESORE       |  | 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           | 25,00           |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| KUOTA E PROJEKTIT      |  | 1092.13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1092.33         | 1093.81         | 1094.01         | 1095.57         | 1095.76         | 1097.05         | 1097.26         | 1098.25         | 1098.45         | 1099.25         | 1099.45         | 1100.31         | 1100.51         | 1101.09         | 1101.29         | 1102.31         | 1102.51         | 1103.44         | 1103.64         | 1104.95         | 1105.13         | 1106.37 | 1106.57 | 1107.44 | 1107.64 | 1108.25 | 1108.44 | 1109.16 | 1109.36 | 1111.04 | 1111.24 | 1112.66 | 1112.86 | 1113.49 | 1113.69 | 1114.36 | 1114.57 | 1115.93 | 1115.13 | 1114.73 | 1114.93 |
| KUOTA E TERENIT        |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| GJEOMETRIA HORIZONTALE |  | <div><div><div>L=63m</div><div>L=47m</div><div>L=5.28</div></div><div><div>L=39.78m</div><div>R=28.17m</div><div>Bs=8.85</div></div><div><div>L=36.78m</div><div>R=29.85m</div><div>Bs=6.72</div></div><div><div>L=72.88m</div><div>R=50.46m</div><div>Bs=16.79</div></div><div><div>L=109.75m</div></div><div><div>L=49.96m</div><div>R=50.29m</div><div>Bs=6.91</div></div><div><div>L=9.91m</div></div><div><div>L=160.21m</div><div>R=147.97m</div><div>Bs=24.69</div></div><div><div>L=27.06m</div></div></div> |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| KILOMETRAZHI           |  | <div><div>158</div><div>159</div><div>160</div><div>161</div><div>162</div><div>163</div></div>                                                                                                                                                                                                                                                                                                                                                                                                                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |