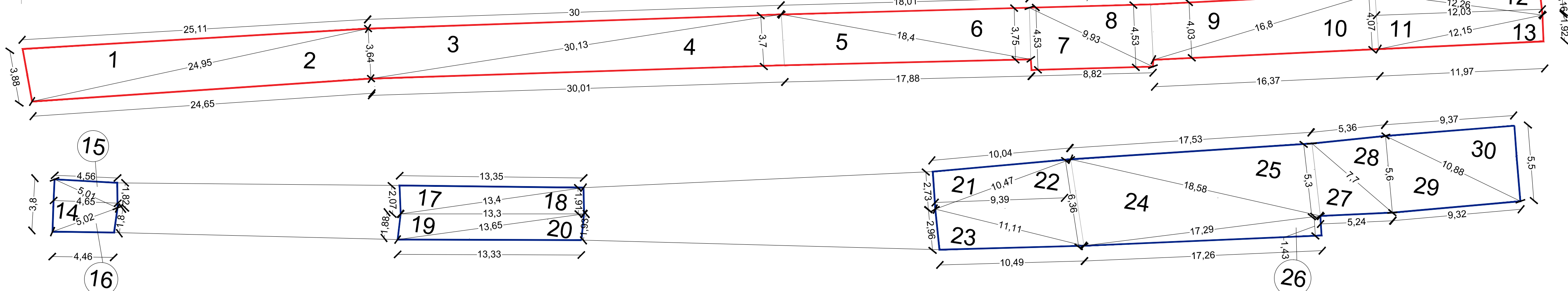


## INQUADRAMENTO



## CALCOLO DELLE AREE

Scala 1:20



## CALCOLO DELLE PENDENZE

Scala 1:50

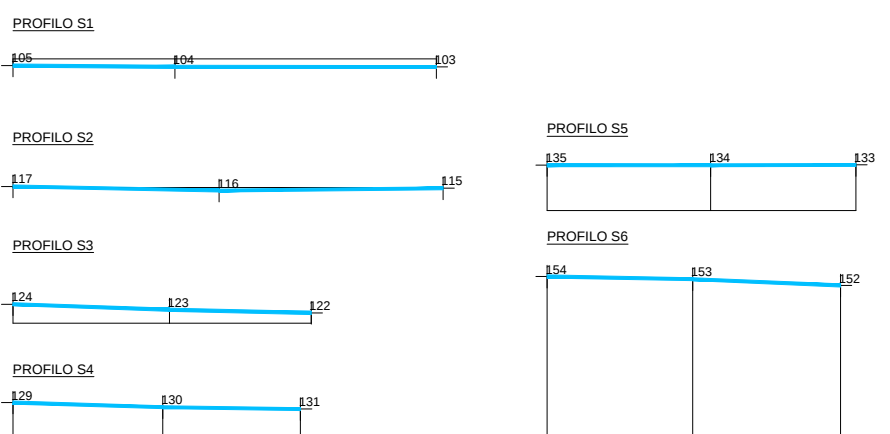
| PUNTO | Coordenata del punto | Coordenata del punto | Quota del punto | Distanza | Drivellino  | Pendenza     | Pendenza % |
|-------|----------------------|----------------------|-----------------|----------|-------------|--------------|------------|
|       | 0                    | 0                    |                 |          |             |              |            |
| 100   | 22.281               | 49.347               | -0.134          |          |             |              |            |
| 101   | 25.248               | 47.489               | -0.137          | 331      | -0.00009724 | 0.09         |            |
| 102   | 28.193               | 45.387               | 9.32            | 0.31     | -0.00121264 | 0.32         |            |
| 104   | 18.047               | 40.993               | -0.106          | 348      | 0.001       | 0.00028225   | 0.03       |
| 105   | 16.144               | 41.059               | -0.088          | 214      | 0.018       | 0.00018883   | 0.04       |
| 106   | 36                   | 23.8                 | 8.60            | 0.61     | 0.00336981  | 0.61         |            |
| 107   | 18.701               | 37.895               | -0.122          | 143      | -0.080      | -0.00605327  | 1.61       |
| 108   | 36                   | 23.27                | 9.43            | 0.63     | 0.022919    | 0.63         |            |
| 110   | 11.814               | 34.083               | -0.09           | 149      | -0.001      | -0.00062572  | 0.09       |
| 112   | 19.747               | 29.841               | -0.141          | 790      | -0.081      | -0.00778508  | 0.77       |
| 113   | 13.845               | 40.947               | 10.31           | 0.31     | -0.00121822 | 0.31         |            |
| 114   | 8.003                | 20.004               | -0.057          | 404      | 0.009       | 0.00228259   | 0.22       |
| 115   | 8.854                | 21.475               | -0.027          | 232      | 0.010       | 0.00013602   | 0.43       |
| 116   | 14.94                | 15.942               | 11.97           | 0.98     | -0.00184776 | 0.98         |            |
| 119   | 6.59                 | 9.933                | -0.043          | 561      | 0.028       | 0.00090616   | 0.50       |
| 120   | 3.908                | 11.937               | -0.041          | 296      | -0.031      | -0.00147474  | 1.05       |
| 127   | 12.749               | 10.04                | -0.05           | 273      | -0.005      | -0.00021202  | 2.01       |
| 128   | 7.364                | -11.997              | 0.076           | 25.98    | 0.012       | 0.00280804   | 0.28       |
| 129   | 13.9                 | 15.9                 | 1.92            | 1.92     | 0.012       | 0.00023586   | 0.12       |
| 130   | -10.953              | -9.959               | 0.117           | 1.91     | 0.029       | 0.00132476   | 1.92       |
| 132   | 5.914                | -15.919              | 0.095           | 348      | -0.027      | -0.000321022 | 0.63       |
| 134   | 25.266               | 23.266               | 0.136           | 20.98    | 0.001       | 0.00073844   | 1.31       |
| 135   | -15.74               | -22.259              | 0.178           | 1.88     | 0.04        | 0.00238267   | 2.24       |
| 136   | -17.586              | -11.925              | 0.213           | 20.97    | 0.073       | 0.00138319   | 1.95       |
| 137   | -22.751              | -18.751              | 0.088           | 5.54     | -0.183      | -0.00942318  | 2.20       |
| 138   | -25.275              | -40.788              | 0.154           | 25.57    | 0.226       | 0.00039805   | 0.88       |
| 139   | -26.275              | 0.329                | 0.67            | 1.60     | 0.003       | 0.000339413  | 0.67       |
| 140   | -28.245              | -38.732              | 0.183           | 1.82     | 0.054       | 0.002694307  | 2.96       |
| 142   | -30.81               | -42.504              | 0.452           | 0.452    | 0.099       | 0.0151263    | 1.51       |
| 143   | -30.832              | -39.832              | 0.9             | 0.9      | -0.082      | -0.001232087 | 0.9        |
| 151   | -27.024              | -44.986              | 0.966           | 1.82     | -0.024      | -0.001318008 | 1.32       |
| 152   | -25.891              | -41.884              | 0.122           | 3.21     | -0.044      | -0.00188982  | 1.21       |
| 153   | -36.913              | -50.913              | 0.966           | 1.82     | -0.031      | -0.001661847 | 1.81       |
| 154   | -38.124              | -44.958              | 0.598           | 1.92     | -0.005      | -0.00025861  | 0.26       |
| 155   | -20.212              | 6.6                  | 2.16            | 0.68     | 0.002       | 0.00026385   | 0.68       |
| 156   | -46.851              | -47.247              | 0.712           | 11.93    | 0.112       | 0.00097408   | 0.96       |
| 157   | -49.998              | -68.463              | 0.683           | 21.98    | -0.029      | -0.00123482  | 1.33       |
| 158   | -41.433              | 0.604                | 1.89            | 1.89     | -0.079      | -0.00181699  | 0.79       |
| 159   | -52.561              | -83.055              | 0.837           | 16.37    | 0.213       | 0.01429124   | 1.42       |
| 160   | -56.186              | -81.846              | 0.952           | 2.03     | 0.065       | 0.0020288    | 1.21       |
| 161   | -55.612              | -80.811              | 0.887           | 2.01     | -0.005      | -0.00026077  | 0.20       |
| 162   | -47.888              | -76.937              | 0.699           | 9.16     | -0.198      | -0.012426069 | 2.16       |
| 163   | -51.816              | -82.816              | 0.821           | 9.16     | 0.130       | 0.00189802   | 0.91       |
| 164   | -57.217              | -90.582              | 0.989           | 8.82     | 0.100       | 0.00114826   | 1.81       |
| 165   | -57.888              | -90.577              | 0.953           | 0.78     | -0.056      | -0.00040324  | 0.43       |
| 166   | -58.208              | -124.7               | 17.88           | 0.28     | 0.004       | 0.00044021   | 0.28       |
| 167   | -46.693              | -103.708             | 1.305           | 1.82     | 0.008       | 0.001801551  | 1.81       |
| 168   | -71.367              | -122.242             | 1.391           | 1.84     | -0.011      | -0.001446250 | 0.79       |
| 169   | -84.847              | -127.647             | 30.00           | 0.28     | 0.413       | 0.00117016   | 0.14       |
| 170   | -86.796              | -126.985             | 1.697           | 1.78     | -0.007      | -0.000292008 | 0.39       |
| 171   | -122.123             | -122.123             | 1.621           | 1.87     | -0.076      | -0.00342608  | 1.87       |
| 172   | -98.656              | -150.143             | 2.051           | 24.65    | 0.390       | 0.014504689  | 1.54       |
| 173   | -100.409             | -149.271             | 2.084           | 1.96     | 0.088       | 0.001392245  | 1.94       |
| 174   | -101.131             | -149.271             | 2.2             | 1.52     | 0.088       | 0.001392245  | 1.52       |

- 1)  $b \times h / 2 = 3,90 \times 25,10/2 = 48,94 \text{ mq}$
- 2)  $b \times h / 2 = 3,60 \times 24,60/2 = 44,28 \text{ mq}$
- 3)  $b \times h / 2 = 3,60 \times 30,00/2 = 54,00 \text{ mq}$
- 4)  $b \times h / 2 = 3,70 \times 30,00/2 = 55,50 \text{ mq}$
- 5)  $b \times h / 2 = 3,70 \times 17,90/2 = 33,11 \text{ mq}$
- 6)  $b \times h / 2 = 3,80 \times 18,00/2 = 34,20 \text{ mq}$
- 7)  $b \times h / 2 = 4,50 \times 8,80/2 = 19,80 \text{ mq}$
- 8)  $b \times h / 2 = 4,50 \times 8,80/2 = 19,80 \text{ mq}$
- 9)  $b \times h / 2 = 4,00 \times 16,30/2 = 32,60 \text{ mq}$
- 10)  $b \times h / 2 = 4,10 \times 16,40/2 = 33,62 \text{ mq}$
- 11)  $b \times h / 2 = 4,10 \times 12,00/2 = 24,60 \text{ mq}$
- 12)  $b \times h / 2 = 2,20 \times 11,90/2 = 13,09 \text{ mq}$
- 13)  $b \times h / 2 = 1,90 \times 12,00/2 = 11,40 \text{ mq}$
- 14)  $b \times h / 2 = 3,80 \times 4,70/2 = 8,93 \text{ mq}$
- 15)  $b \times h / 2 = 1,80 \times 4,60/2 = 4,14 \text{ mq}$

- 16)  $b \times h / 2 = 1,80 \times 4,50 / 2 = 4,05 \text{ m}^2$
- 17)  $b \times h / 2 = 13,30 \times 2,10 / 2 = 13,96 \text{ m}^2$
- 18)  $b \times h / 2 = 1,90 \times 13,30 / 2 = 12,63 \text{ m}^2$
- 19)  $b \times h / 2 = 1,90 \times 13,40 / 2 = 12,73 \text{ m}^2$
- 20)  $b \times h / 2 = 1,90 \times 13,30 / 2 = 12,63 \text{ m}^2$
- 21)  $b \times h / 2 = 2,70 \times 10,00 / 2 = 13,50 \text{ m}^2$
- 22)  $b \times h / 2 = 9,40 \times 6,40 / 2 = 30,08 \text{ m}^2$
- 23)  $b \times h / 2 = 3,00 \times 10,50 / 2 = 15,75 \text{ m}^2$
- 24)  $b \times h / 2 = 6,40 \times 17,30 / 2 = 55,36 \text{ m}^2$
- 25)  $b \times h / 2 = 5,30 \times 17,50 / 2 = 46,37 \text{ m}^2$
- 26)  $b \times h / 2 = 1,40 \times 17,30 / 2 = 12,11 \text{ m}^2$
- 27)  $b \times h / 2 = 5,30 \times 5,20 / 2 = 13,78 \text{ m}^2$
- 28)  $b \times h / 2 = 5,40 \times 5,60 / 2 = 15,12 \text{ m}^2$
- 29)  $b \times h / 2 = 5,60 \times 9,30 / 2 = 26,04 \text{ m}^2$
- 30)  $b \times h / 2 = 9,40 \times 5,50 / 2 = 25,85 \text{ m}^2$

**AREA TOT.=747.97 mg**

## RAPPRESENTAZIONE DEI PROFILI



## PARTICOLARE TOMBINI

Scala 1:10

