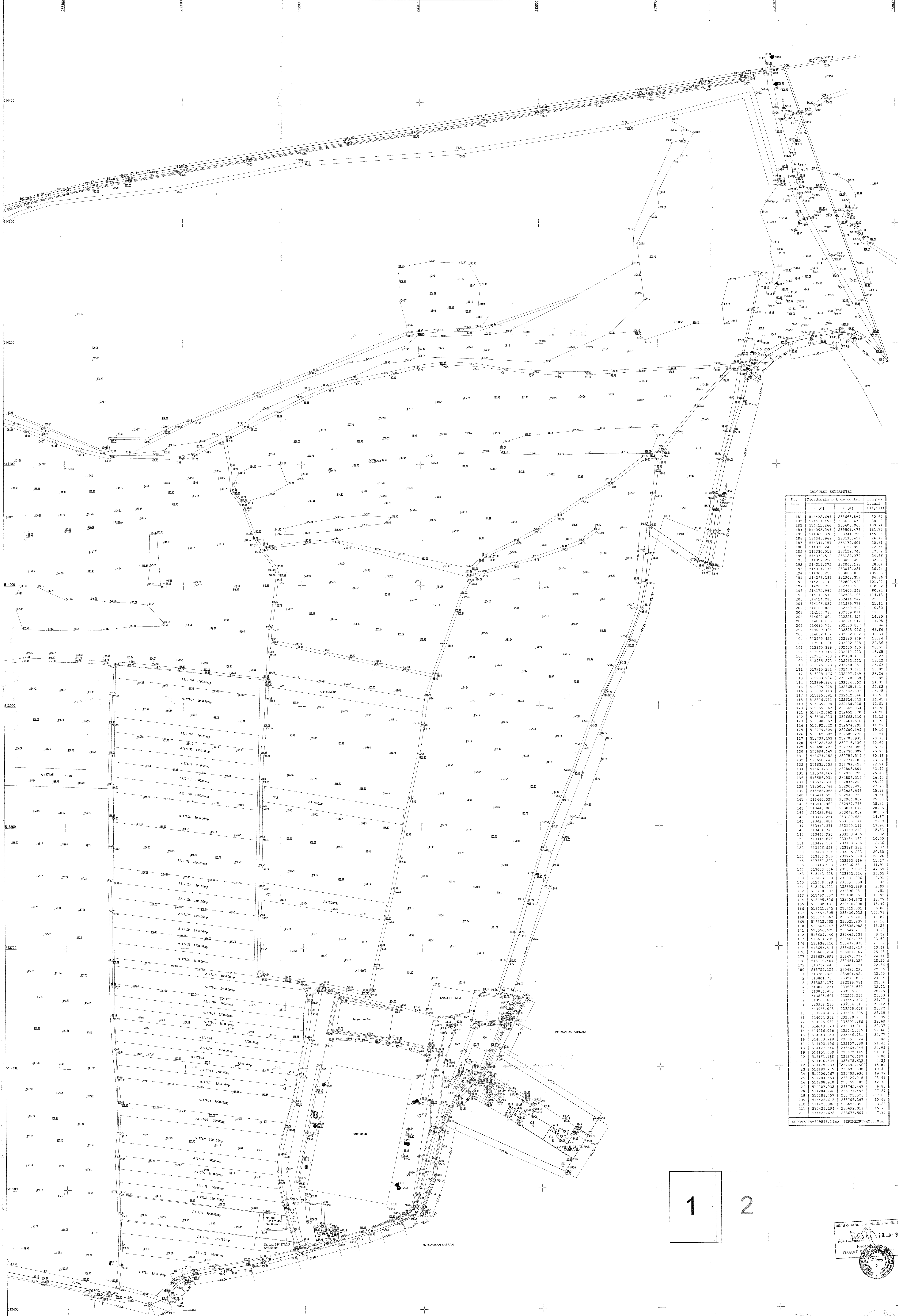




| CALCULUL SUPRAFETEI |                           |                           |           |
|---------------------|---------------------------|---------------------------|-----------|
| Nr. Pnt.            | Coordonate pnt. de contur | Coordonate pnt. de contur | Suprafata |
|                     | X [m]                     | Y [m]                     | D [m, m]  |
| 181                 | 514222.694                | 233688.869                | 30.44     |
| 182                 | 514417.451                | 233636.679                | 38.22     |
| 183                 | 514411.266                | 233609.963                | 100.74    |
| 184                 | 514395.394                | 233501.478                | 141.79    |
| 185                 | 514349.378                | 233381.700                | 145.26    |
| 186                 | 514345.969                | 233388.434                | 26.17     |
| 187                 | 514341.757                | 233312.401                | 20.81     |
| 188                 | 514338.246                | 233152.090                | 12.54     |
| 189                 | 514336.019                | 233132.648                | 17.62     |
| 190                 | 514332.518                | 233122.274                | 24.36     |
| 191                 | 514327.250                | 233098.490                | 34.27     |
| 192                 | 514319.375                | 233067.198                | 28.01     |
| 193                 | 514311.755                | 233040.251                | 38.54     |
| 194                 | 514300.423                | 233003.038                | 102.48    |
| 195                 | 514268.287                | 232902.312                | 96.86     |
| 196                 | 514249.149                | 232899.242                | 101.07    |
| 197                 | 514208.718                | 232713.560                | 118.82    |
| 198                 | 514172.564                | 232600.248                | 80.90     |
| 199                 | 514148.168                | 232523.103                | 114.13    |
| 200                 | 514114.288                | 232414.242                | 25.27     |
| 201                 | 514106.837                | 232389.718                | 21.11     |
| 202                 | 514100.863                | 232349.527                | 0.50      |
| 203                 | 514100.135                | 232349.041                | 11.01     |
| 204                 | 514097.804                | 232348.423                | 14.35     |
| 205                 | 514094.266                | 232344.512                | 24.08     |
| 206                 | 514090.730                | 232330.887                | 5.94      |
| 207                 | 514089.428                | 232325.096                | 68.66     |
| 208                 | 514082.052                | 232362.802                | 43.33     |
| 104                 | 513995.422                | 232385.949                | 13.24     |
| 105                 | 513984.134                | 232392.978                | 22.46     |
| 106                 | 513965.389                | 232405.435                | 20.51     |
| 107                 | 513949.115                | 232417.563                | 16.45     |
| 108                 | 513937.160                | 232430.101                | 4.27      |
| 109                 | 513935.272                | 232433.572                | 19.22     |
| 110                 | 513925.378                | 232450.372                | 22.43     |
| 111                 | 513915.281                | 232473.611                | 25.09     |
| 112                 | 513908.284                | 232497.138                | 14.36     |
| 113                 | 513903.284                | 232501.538                | 23.83     |
| 114                 | 513899.334                | 232504.100                | 21.31     |
| 115                 | 513895.978                | 232505.111                | 22.82     |
| 116                 | 513892.118                | 232507.607                | 25.75     |
| 117                 | 513885.091                | 232512.546                | 16.53     |
| 118                 | 513876.711                | 232526.422                | 16.41     |
| 119                 | 513865.198                | 232547.130                | 24.98     |
| 120                 | 513855.362                | 232645.054                | 14.78     |
| 121                 | 513845.762                | 232645.054                | 24.98     |
| 122                 | 513820.023                | 232663.110                | 12.13     |
| 123                 | 513808.757                | 232671.610                | 17.74     |
| 124                 | 513792.322                | 232674.291                | 14.29     |
| 125                 | 513779.309                | 232680.199                | 19.10     |
| 126                 | 513762.002                | 232689.176                | 21.41     |
| 127                 | 513739.103                | 232703.933                | 20.75     |
| 128                 | 513722.222                | 232716.130                | 30.40     |
| 129                 | 513698.223                | 232734.989                | 5.24      |
| 130                 | 513694.167                | 232738.307                | 25.16     |
| 131                 | 513674.152                | 232714.519                | 30.96     |
| 132                 | 513650.243                | 232774.186                | 23.97     |
| 133                 | 513631.159                | 232789.453                | 22.21     |
| 134                 | 513614.811                | 232803.801                | 53.40     |
| 135                 | 513574.467                | 232838.792                | 23.43     |
| 136                 | 513556.031                | 232856.314                | 26.45     |
| 137                 | 513537.558                | 232875.155                | 45.32     |
| 138                 | 513509.144                | 232908.478                | 27.75     |
| 139                 | 513488.068                | 232928.996                | 25.78     |
| 140                 | 513471.520                | 232942.546                | 16.41     |
| 141                 | 513460.321                | 232964.462                | 25.58     |
| 142                 | 513448.969                | 232982.546                | 14.87     |
| 143                 | 513440.080                | 233014.672                | 28.06     |
| 144                 | 513435.962                | 233042.422                | 80.35     |
| 145                 | 513417.421                | 233120.654                | 14.87     |
| 146                 | 513413.884                | 233135.141                | 15.38     |
| 147                 | 513410.373                | 233145.141                | 19.94     |
| 148                 | 513404.740                | 233169.247                | 15.52     |
| 149                 | 513403.925                | 233169.247                | 3.82      |
| 150                 | 513414.676                | 233184.182                | 10.00     |
| 151                 | 513422.181                | 233190.796                | 8.86      |
| 152                 | 513426.928                | 233198.272                | 7.37      |
| 153                 | 513429.201                | 233205.283                | 20.80     |
| 154                 | 513433.081                | 233205.283                | 26.26     |
| 155                 | 513437.222                | 233253.466                | 13.17     |
| 156                 | 513440.050                | 233266.331                | 9.81      |
| 157                 | 513450.576                | 233307.097                | 47.59     |
| 158                 | 513463.425                | 233352.624                | 30.05     |
| 159                 | 513473.300                | 233381.306                | 10.91     |
| 160                 | 513478.199                | 233391.058                | 3.02      |
| 161                 | 513478.921                | 233391.058                | 2.99      |
| 162                 | 513478.997                | 233396.981                | 4.51      |
| 163                 | 513482.302                | 233400.051                | 13.92     |
| 164                 | 513480.326                | 233404.972                | 13.77     |
| 165                 | 513508.101                | 233410.701                | 13.49     |
| 166                 | 513521.575                | 233412.501                | 36.64     |
| 167                 | 513557.305                | 233420.723                | 107.79    |
| 168                 | 513513.563                | 233519.241                | 11.89     |
| 169                 | 513523.455                | 233525.837                | 24.18     |
| 170                 | 513543.107                | 233538.982                | 15.28     |
| 171                 | 513556.625                | 233547.211                | 99.12     |
| 172                 | 513569.140                | 233643.338                | 6.52      |
| 173                 | 513567.232                | 233646.776                | 23.89     |
| 174                 | 513568.410                | 233677.838                | 21.37     |
| 175                 | 513567.534                | 233687.413                | 23.41     |
| 176                 | 513563.214                | 233664.707                | 25.93     |
| 177                 | 513587.696                | 233673.239                | 24.13     |
| 178                 | 513710.407                | 233481.335                | 28.15     |
| 179                 | 513731.445                | 233489.151                | 22.56     |
| 180                 | 513759.150                | 233495.293                | 22.66     |
| 1                   | 513780.829                | 233501.924                | 22.45     |
| 2                   | 513801.746                | 233510.030                | 24.44     |
| 3                   | 513824.177                | 233519.781                | 22.84     |
| 4                   | 513845.251                | 233529.580                | 22.72     |
| 5                   | 513866.485                | 233536.657                | 20.25     |
| 6                   | 513885.601                | 233543.333                | 26.03     |
| 7                   | 513909.597                | 233553.422                | 24.27     |
| 8                   | 513931.288                | 233564.317                | 26.12     |
| 9                   | 513955.093                | 233575.078                | 26.25     |
| 10                  | 513979.486                | 233584.695                | 23.19     |
| 11                  | 514002.221                | 233593.018                | 24.92     |
| 12                  | 514025.981                | 233591.766                | 22.69     |
| 13                  | 514048.629                | 233593.211                | 58.37     |
| 14                  | 514016.056                | 233641.645                | 27.66     |
| 15                  | 514043.240                | 233646.781                | 30.77     |
| 16                  | 514072.719                | 233651.024                | 30.82     |
| 17                  | 514103.796                | 233657.730                | 24.43     |
| 18                  | 514127.344                | 233664.244                | 24.99     |
| 19                  | 514151.059                | 233672.145                | 21.18     |
| 20                  | 514171.788                | 233676.485                | 5.00      |
| 21                  | 514176.394                | 233678.622                | 4.34      |
| 22                  | 514179.813                | 233681.156                | 15.81     |
| 23                  | 514189.915                | 233695.330                | 19.66     |
| 24                  | 514209.067                | 233709.936                | 19.77     |
| 25                  | 514201.454                | 233729.284                | 23.41     |
| 26                  | 514208.910                | 233759.705                | 12.78     |
| 27                  | 514207.252                | 233769.447                | 6.83      |
| 28                  | 514204.744                | 233771.493                | 27.87     |
| 29                  | 514186.457                | 233792.524                | 27.02     |
| 30                  | 514148.415                | 233796.397                | 10.68     |
| 210                 | 514146.906                | 233699.850                | 3.88      |
| 211                 | 514146.291                | 233692.014                | 15.73     |
| 212                 | 514143.678                | 233676.507                | 7.70      |

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