TERENUL STUDIAT
LIMITA INTRAVILAN
LIMITA ADMINISTRATIVA
ALINIAMENT
RETELE EXISTENTE:
LES 20kV
LEA0.4kV/LES 0.4kV
RETEA SUBTERANA TELEFONIE
RETELE PROPUSE:
RACORDARE LA SISTEM CANALIZARE AENOVA CORNU
RACORDARE RETEA APA AENOVA CORNU
RACORDARE LA P.T. AENOVA CORNU

# SUPORT TOPOGRAFIC PENTRU PLAN DE SITUATIE
Scara:1:500

JUD. PRAHOVA
TERITORIUL: CAMPINA
NUME PROPRIETAR: AENOVA ROMANIA SRL , FOSTA SWISSCAPS ROMANIA SRL
NUMARUL CADASTRAL PROVIZORIU AL BUNULUI IMOBIL: NC 30446
CARTEA FUNCIARA Nr. 30446
SUP. MASURATA ZONA STUDIATA : 15590 mp.
SUP. MASURATA BULEVARDUL CAROL I : 2169 mp
SUP. MASURATA NC 30446 = 13421 mp.

## INVENTAR DE COORDONATE

Parcela (1) INCINTA IE: 30446

| Nr. Pct. | Coordonate pct.de contur X [m] | Y [m] | Lungimi laturi D(i,i+1) |
|---|---|---|---|
| 685 | 404878.300 | 556345.690 | 16.413 |
| 686 | 404867.416 | 556357.975 | 2.611 |
| 687 | 404866.026 | 556355.765 | 8.562 |
| 688 | 404861.799 | 556348.319 | 9.753 |
| 689 | 404857.363 | 556339.633 | 9.764 |
| 690 | 404853.326 | 556330.743 | 9.720 |
| 691 | 404849.762 | 556321.700 | 8.006 |
| 692 | 404847.279 | 556314.089 | 8.058 |
| 693 | 404845.102 | 556306.331 | 8.971 |
| 694 | 404842.934 | 556297.626 | 8.915 |
| 695 | 404841.159 | 556288.890 | 9.899 |
| 696 | 404839.808 | 556279.084 | 9.916 |
| 697 | 404839.139 | 556269.191 | 10.844 |
| 698 | 404838.983 | 556258.348 | 10.819 |
| 699 | 404839.058 | 556247.529 | 10.656 |
| 700 | 404839.856 | 556236.903 | 12.386 |
| 701 | 404842.115 | 556224.725 | 21.197 |
| 702 | 404846.602 | 556204.008 | 8.345 |
| 703 | 404854.253 | 556207.340 | 10.760 |
| 704 | 404864.448 | 556210.780 | 5.234 |
| 705 | 404868.914 | 556208.051 | 13.452 |
| 706 | 404880.028 | 556215.630 | 16.804 |
| 707 | 404896.339 | 556219.672 | 8.776 |
| 708 | 404904.854 | 556221.795 | 0.718 |
| 709 | 404904.974 | 556221.087 | 9.693 |
| 710 | 404909.742 | 556212.648 | 10.990 |
| 711 | 404920.706 | 556213.401 | 11.527 |
| 712 | 404931.628 | 556217.087 | 8.161 |
| 713 | 404939.342 | 556219.752 | 12.767 |
| 714 | 404951.723 | 556222.868 | 18.766 |
| 715 | 404969.589 | 556228.610 | 6.702 |
| 716 | 404975.550 | 556231.674 | 1.138 |
| 717 | 404975.929 | 556232.747 | 3.688 |
| 718 | 404977.159 | 556236.224 | 6.059 |
| 719 | 404976.297 | 556242.221 | 4.881 |
| 720 | 404976.967 | 556247.056 | 1.092 |
| 721 | 404977.191 | 556248.125 | 2.980 |
| 722 | 404975.325 | 556250.448 | 4.759 |
| 723 | 404972.212 | 556254.048 | 5.066 |
| 724 | 404969.053 | 556258.008 | 9.003 |
| 725 | 404963.449 | 556265.054 | 13.409 |
| 726 | 404955.103 | 556275.549 | 59.343 |
| 727 | 404917.406 | 556321.381 | 44.530 |
| 728 | 404889.119 | 556355.773 | 14.789 |

S(1)=13420.81mp P=489.921m

Parcela (2) CONTUR ZONA STUDIATA

| Nr. Pct. | Coordonate pct.de contur X [m] | Y [m] | Lungimi laturi D(i,i+1) |
|---|---|---|---|
| 686 | 404867.416 | 556357.975 | 6.718 |
| 738 | 404871.871 | 556352.947 | 9.695 |
| 685 | 404878.300 | 556345.690 | 14.789 |
| 728 | 404889.119 | 556355.773 | 44.530 |
| 727 | 404917.406 | 556321.381 | 59.343 |
| 726 | 404955.103 | 556275.549 | 13.409 |
| 725 | 404963.449 | 556265.054 | 9.003 |
| 724 | 404969.053 | 556258.008 | 5.066 |
| 723 | 404972.212 | 556254.048 | 4.759 |
| 722 | 404975.325 | 556250.448 | 2.980 |
| 721 | 404977.191 | 556248.125 | 1.092 |
| 720 | 404976.967 | 556247.056 | 4.881 |
| 719 | 404976.297 | 556242.221 | 6.059 |
| 718 | 404977.159 | 556236.224 | 8.161 |
| 717 | 404975.929 | 556232.747 | 11.527 |
| 716 | 404975.550 | 556231.674 | 18.766 |
| 715 | 404969.589 | 556228.610 | 16.804 |
| 714 | 404951.723 | 556222.868 | 12.767 |
| 713 | 404939.342 | 556219.752 | 8.161 |
| 712 | 404931.628 | 556217.087 | 10.990 |
| 711 | 404920.706 | 556213.401 | 13.452 |
| 710 | 404909.742 | 556212.648 | 9.693 |
| 709 | 404904.974 | 556221.087 | 0.718 |
| 708 | 404904.854 | 556221.795 | 8.776 |
| 707 | 404896.339 | 556219.672 | 16.804 |
| 706 | 404880.028 | 556215.630 | 13.452 |
| 705 | 404868.914 | 556208.051 | 5.234 |
| 704 | 404864.448 | 556210.780 | 10.760 |
| 703 | 404854.253 | 556207.340 | 8.345 |
| 702 | 404846.602 | 556204.008 | 2.121 |
| 377 | 404844.667 | 556203.140 | 1.363 |
| 94 | 404843.332 | 556202.865 | 7.851 |
| 628 | 404835.653 | 556201.233 | 1.469 |
| 629 | 404834.216 | 556200.926 | 11.279 |
| 757 | 404831.994 | 556211.984 | 36.589 |
| 730 | 404826.538 | 556248.164 | 18.685 |
| 731 | 404827.396 | 556266.829 | 9.644 |
| 678 | 404827.304 | 556276.473 | 29.101 |
| 732 | 404829.993 | 556305.449 | 33.593 |
| 733 | 404840.994 | 556337.190 | 22.800 |
| 734 | 404850.890 | 556357.730 | 8.980 |
| 758 | 404854.756 | 556365.835 | 4.623 |
| 735 | 404856.969 | 556369.894 | 3.866 |
| 736 | 404859.469 | 556366.945 | 8.358 |
| 360 | 404865.167 | 556360.831 | 1.658 |
| 759 | 404866.100 | 556359.460 | 1.984 |

S(2)=15589.94mp P=533.810m

Parcela (3) CONTUR DRUM DE ACCES

| Nr. Pct. | Coordonate pct.de contur X [m] | Y [m] | Lungimi laturi D(i,i+1) |
|---|---|---|---|
| 686 | 404867.416 | 556357.975 | 2.611 |
| 687 | 404866.026 | 556355.765 | 8.562 |
| 688 | 404861.799 | 556348.319 | 9.753 |
| 689 | 404857.363 | 556339.633 | 9.764 |
| 690 | 404853.326 | 556330.743 | 9.720 |
| 691 | 404849.762 | 556321.700 | 8.006 |
| 692 | 404847.279 | 556314.089 | 8.058 |
| 693 | 404845.102 | 556306.331 | 8.971 |
| 694 | 404842.934 | 556297.626 | 8.915 |
| 695 | 404841.159 | 556288.890 | 9.899 |
| 696 | 404839.808 | 556279.084 | 9.916 |
| 697 | 404839.139 | 556269.191 | 10.844 |
| 698 | 404838.983 | 556258.348 | 10.819 |
| 699 | 404839.058 | 556247.529 | 10.656 |
| 700 | 404839.856 | 556236.903 | 12.386 |
| 701 | 404842.115 | 556224.725 | 21.197 |
| 702 | 404846.602 | 556204.008 | 2.121 |
| 377 | 404844.667 | 556203.140 | 1.363 |
| 94 | 404843.332 | 556202.865 | 7.851 |
| 628 | 404835.653 | 556201.233 | 1.469 |
| 629 | 404834.216 | 556200.926 | 11.279 |
| 757 | 404831.994 | 556211.984 | 36.589 |
| 730 | 404826.538 | 556248.164 | 18.685 |
| 731 | 404827.396 | 556266.829 | 9.644 |
| 678 | 404827.304 | 556276.473 | 29.101 |
| 732 | 404829.993 | 556305.449 | 33.593 |
| 733 | 404840.994 | 556337.190 | 22.800 |
| 734 | 404850.890 | 556357.730 | 8.980 |
| 758 | 404854.756 | 556365.835 | 4.623 |
| 735 | 404856.969 | 556369.894 | 3.866 |
| 736 | 404859.469 | 556366.945 | 8.358 |
| 360 | 404865.167 | 556360.831 | 1.658 |
| 759 | 404866.100 | 556359.460 | 1.984 |

S(3)=2169.12mp P=364.039m

*Legenda:*
- constructii
- ax drum
- gard de plasa
- Limita de proprietate din Eterra NC 30446
- Zona Studiata
- Drum acces- Bdul Carol I
- stalp de beton
- camin de vizitare

| | | | | |
|---|---|---|---|---|
| S.C. HOME A&I PROIECT SRL<br>NR. INREG REG COM. J29/1567/2006, CUI 18868141<br>Campina, str. Siretului, nr. 2, jud. Prahova, tel. fax. 0244334224 / mobil 0722121962 | | | | BENEFICIAR: AENOVA ROMANIA S.R.L.<br>AMPLASAMENT : MUNICIPIUL CAMPINA, B-DUL CAROL I, FN, NC30446 | PROIECT : 16/2026 |
| CALITATEA ELABORATORILOR | | SEMNATURA | SCARA 1/500 | TITLU PROIECT: PUZ -MAJORARE REGIM DE INALTIME MAXIM ADMIS(S=13421mp) IN VEDEREA REALIZARII PE AMPLASAMENT A UNEI NOI CAPACITATII DE PRODUCTIE SI DEPOZITARE -AENOVA ROMANIA(Sst=15590mp) | FAZA : P.U.Z. |
| SEF PROIECT | URB. DIANA ROMAN | | | | |
| PROIECTAT | URB. DIANA ROMAN | | DATA 07/2026 | TITLU PLANSA : REGLEMENTARI EDILITARE | PLANSA : 04 |
| DESENAT | ARH. GEORGEL BONCIU | | | | |