

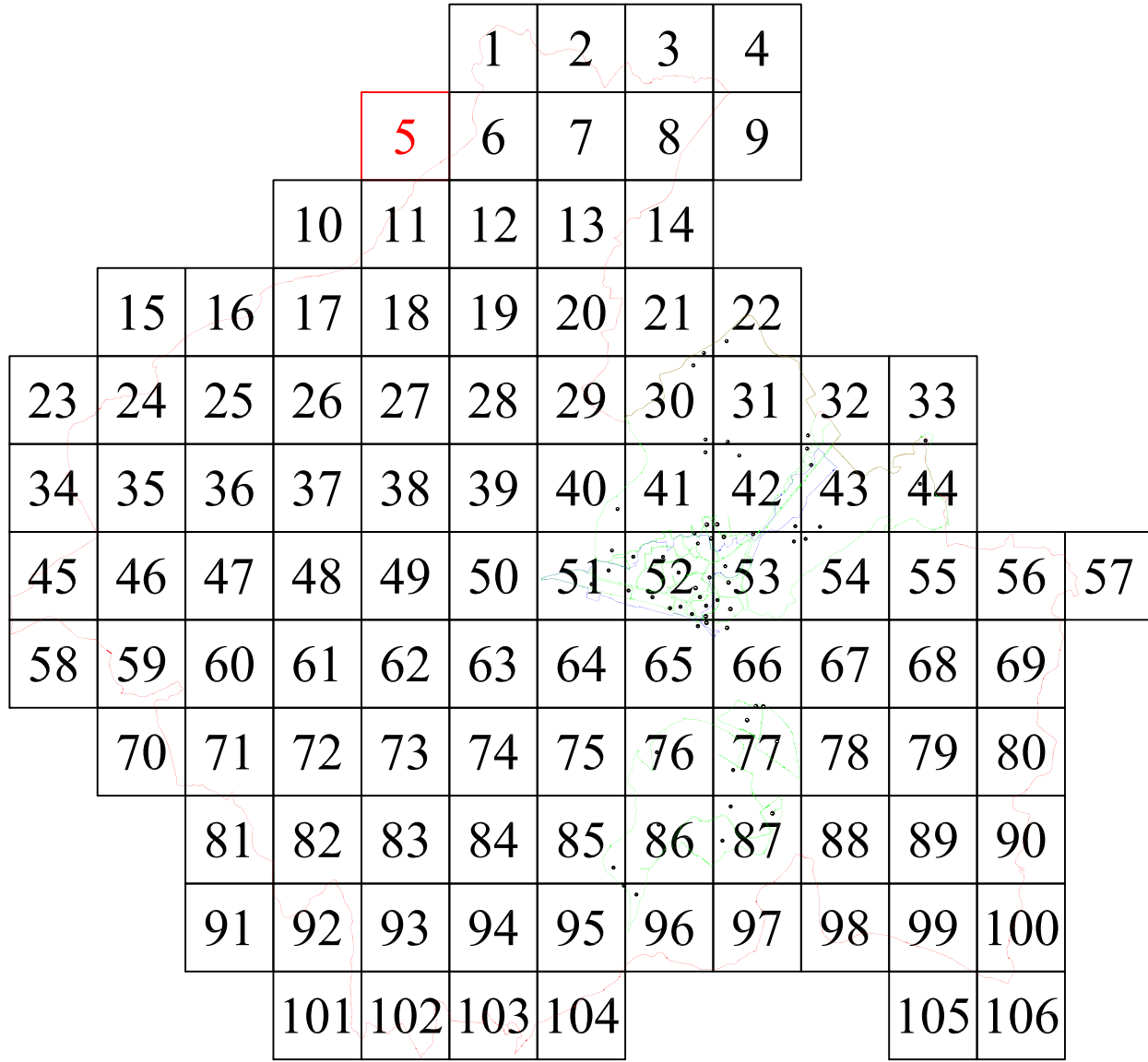
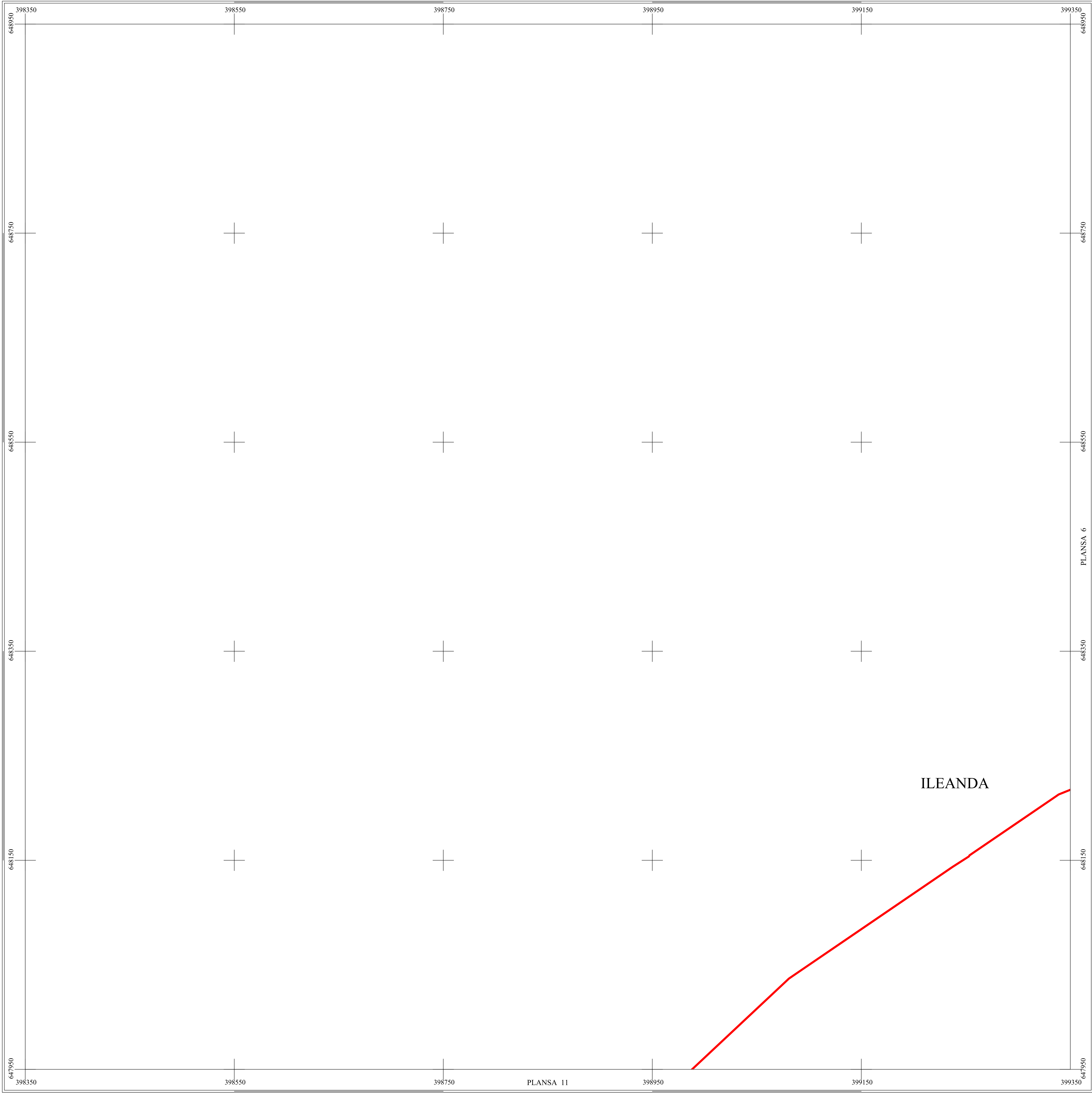
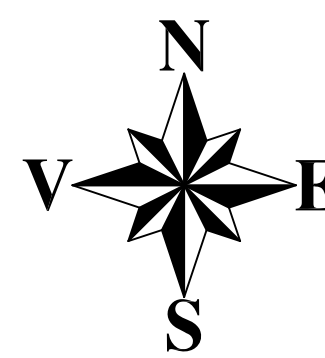
# PLAN CADASTRAL

UAT GALGAU, Judetul Salaj

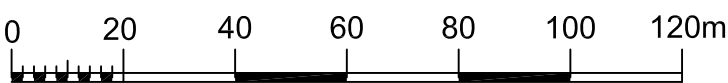
Scara 1:2000

Sistem de proiectie STEREO 70

SECTIUNEA : 5/ 106



Scara = 1:2000  
1 cm pe plan = 20 m pe teren



## LEGENDĂ

| GALGAU                                | Denumire localitate     |
|---------------------------------------|-------------------------|
| <span style="color: red;">—</span>    | Limita UAT              |
| <span style="color: green;">—</span>  | Limita sector cadastral |
| <span style="color: blue;">—</span>   | Limita intravilan       |
| <span style="color: yellow;">●</span> | Numar sector cadastral  |
| Com. Poiana Blenchii                  | Vecini                  |

|                                      |                           |  |                                                         |                                                                                                                       |  |
|--------------------------------------|---------------------------|--|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--|
| S.C. CORNEL & CORNEL TOPOEXIM S.R.L. |                           |  | AGENTIA NATIONALA DE CADASTRU SI PUBLICITATE IMOBILIARA |                                                                                                                       |  |
| Proiectat                            | ing. Dan Valentin         |  | Scara 1:2000                                            | <b>Lucrari de inregistrare sistematica a imobilelor in Sistemul Integrat de Cadastru si Carte funciara UAT GALGAU</b> |  |
| Măsurat                              | ing. Dobrita Lucian       |  |                                                         |                                                                                                                       |  |
| Calculat                             | ing. Dan Valentin         |  | Data Octombrie 2024                                     |                                                                                                                       |  |
| Editat                               | ing. Dan Valentin         |  |                                                         |                                                                                                                       |  |
| Aprobat                              | ing. Dragos Stefan Necula |  |                                                         |                                                                                                                       |  |