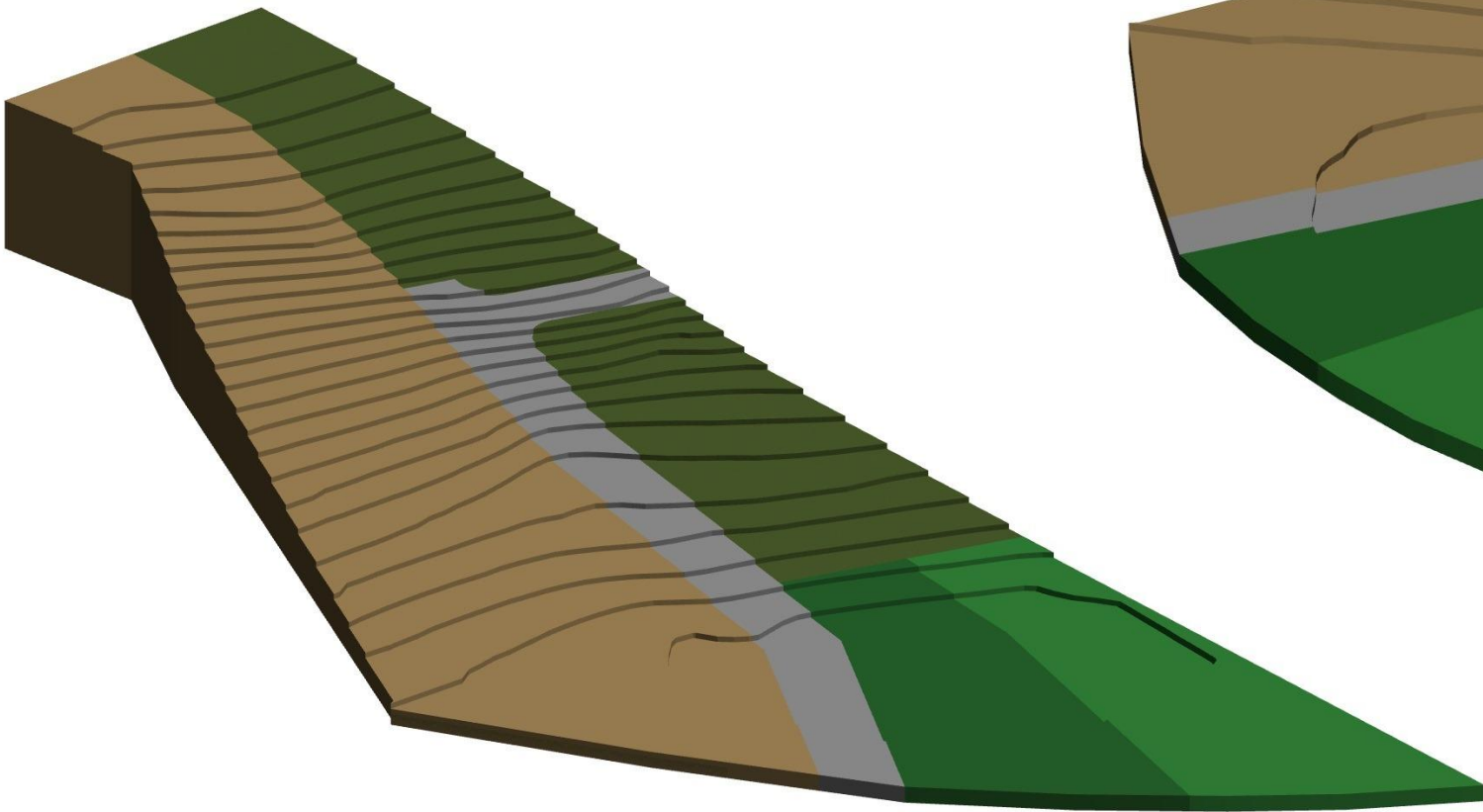


AXONOMETRII TEREN (CURBE DE NIVEL = 0.5 m)



|                                                                                                       |                  |           |         |                                                                                                                           |                         |
|-------------------------------------------------------------------------------------------------------|------------------|-----------|---------|---------------------------------------------------------------------------------------------------------------------------|-------------------------|
| Verificator/Exp.                                                                                      | Nume             | Semnatura | Cerinta | Referat de verificare/ Raport de expertiza tehnica                                                                        |                         |
| S.C. DORANTUD PROIECT S.R.L.<br>ORADEA J05/3231/2021<br>P-ta Bucuresti, nr. 4/A,<br>tel. 0721 214 277 |                  |           |         | COPIL TITIANA-DIANA                                                                                                       | Pr. Nr.<br>14/2024      |
| SEF PROIECT                                                                                           | arh. Dorin LETEA |           |         | PUZ - PARCELARE TEREN PENTRU<br>CONSTRUIRE LOCUINTE<br>str. Facliei, nr. 56 (nr. cad. 203661),<br>loc. Oradea, jud. Bihor | Faza:<br>S.O.<br>P.U.Z. |
| PROIECTAT                                                                                             | arh. Dorin LETEA |           |         | scara:<br>1/500                                                                                                           | 6/U                     |
| INTOCMIT                                                                                              | arh. Dorin LETEA |           |         | SECTIUNE PRIN TEREN<br>(pe linia de cea mai mare panta)                                                                   |                         |