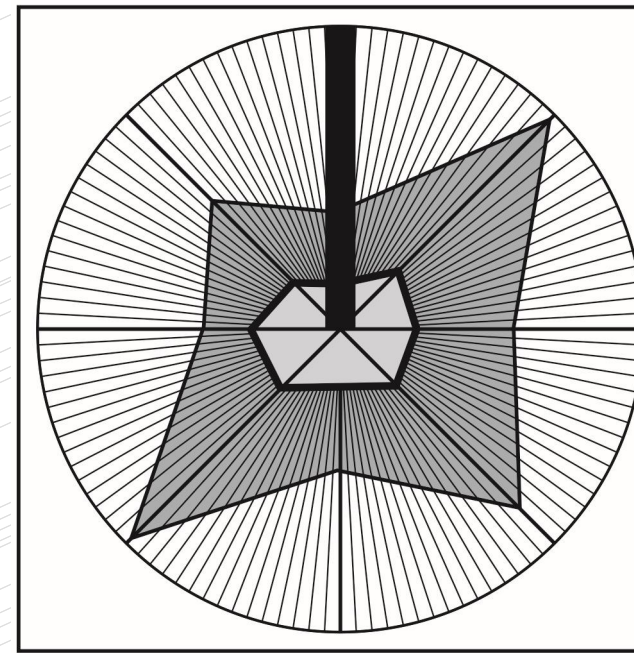


**JUDETUL DAMBOVITA**

### UTR 1A - ZONA REZIDENTIALA A SATULUI VACARESTI



| UNITATI TERITORIALE DE REFERINTA                                        |                                           |                           |            |                                                     |
|-------------------------------------------------------------------------|-------------------------------------------|---------------------------|------------|-----------------------------------------------------|
| UTR                                                                     | SUBZONE                                   | INDICATORI                |            |                                                     |
| <b>UTR 1A</b><br><b>ZONA REZIDENTIALA A</b><br><b>SATULUI VACARESTI</b> | Li/IS                                     | POT: 35%; CUT: 1,05       | P+2        | Hmax cornisa=9,00 m;<br>Hmax coama=12,00 m          |
|                                                                         | Li                                        | POT: 35%; CUT: 1,05       | P+2        | Hmax cornisa=9,00 m<br>Hmax coama=12,00 m           |
|                                                                         | IS                                        | POT: 50%; CUT: 1,50       | P+2        | Hmax cornisa=10,00 m<br>Hmax coama=15,00 m          |
|                                                                         | ISp (cladire cu<br>valoare<br>ambientala) | POT: 30%; CUT: 0,60       | P+M        | Hmax cornisa=5,00 m<br>Hmax coama=8,00 m            |
|                                                                         | ID                                        | POT: 60%; CUT: 1,80       | P+2        | Hmax cornisa=12,00 m/teh<br>Hmax coama=15,00 m/teh  |
|                                                                         | GC/TE                                     | POT: 50%; CUT: tehnologic | tehnologic | Hmax cornisa= tehnologic;<br>Hmax coama= tehnologic |
|                                                                         | V1                                        | POT: 50%; CUT: tehnologic | tehnologic | Hmax cornisa= tehnologic;<br>Hmax coama= tehnologic |
|                                                                         | V2                                        | POT: 10%; CUT: 0,2        | P+M        | Hmax cornisa= 6 m;<br>Hmax coama= 10m;              |