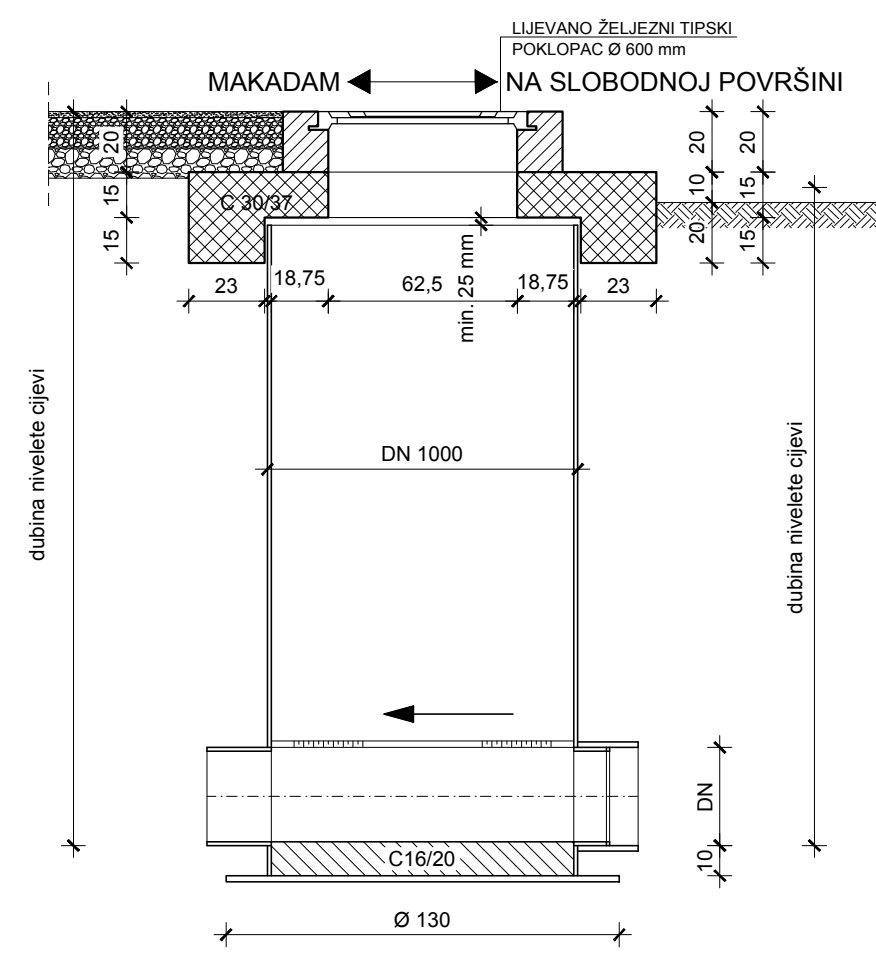
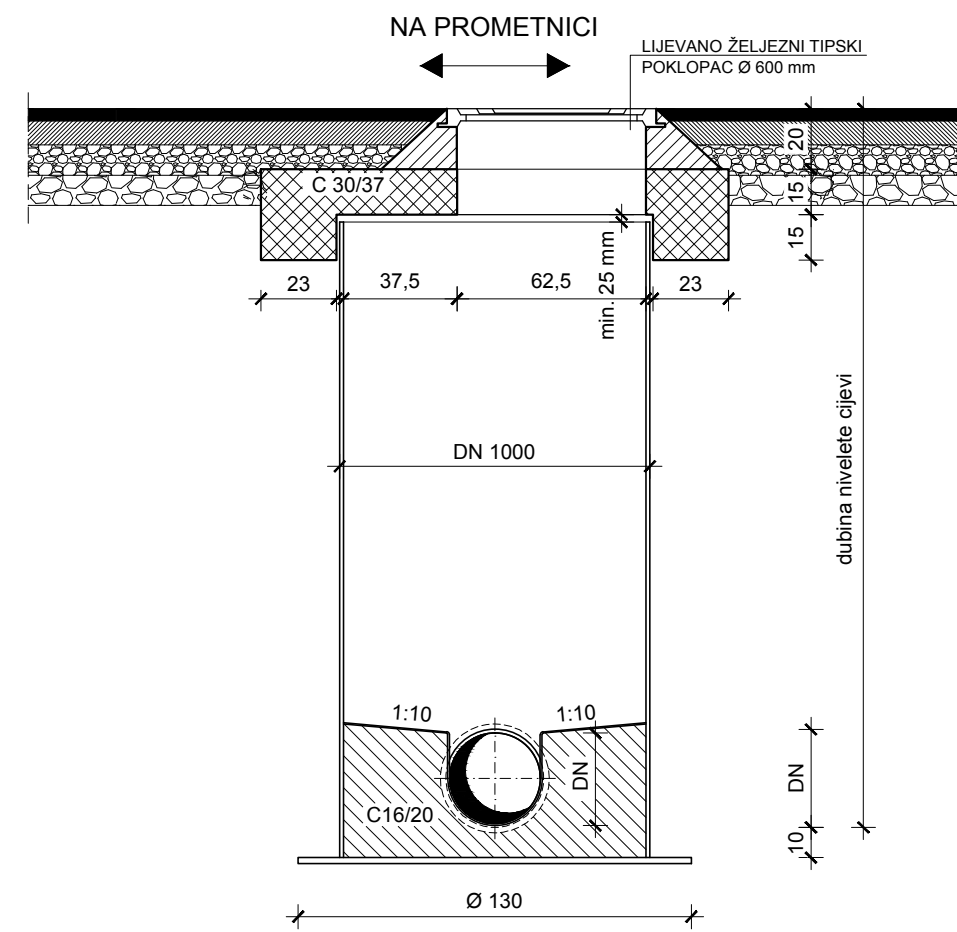


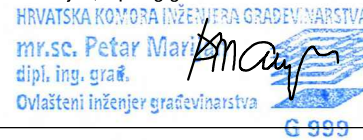
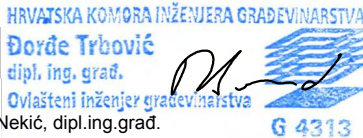
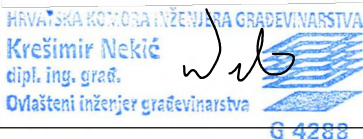

PRESJEK B - B



PRESJEK A - A



DETALJI KANALIZACIJSKIH REVIZIJSKIH OKANA  
- STANDARDNO POLIESTERSKO REVIZIJSKO OKNO DN 1000 mm  
(PROFILI OD DN 400 mm DO DN 500 mm)  
MJ 1:25

|  |  |   |  |  |  |
|--|--|---|--|--|--|
| NACRT:   |  |   |  | DETALJI KANALIZACIJSKIH REVIZIJSKIH OKANA<br>- STANDARDNO POLIESTERSKO REVIZIJSKO OKNO DN 1000 mm<br>(PROFILI OD DN 400 mm DO DN 500 mm) |  |
| INVESTITOR:  |  | GLAVNI PROJEKTANT :   |  | DATUM IZRADE:  |  |
| KOPRIVNIČKE VODE d.o.o.<br>KOPRIVNICA  |  | mr.sc. Petar Marijan, dipl.ing.građ.<br>   |  | lipanj, 2017.  |  |
| ZAHVAT U PROSTORU:   |  | PROJEKTANTI:  |  | BROJ PROJEKTA:   |  |
| SUSTAV ODVODNJE<br>GRADA KOPRIVNICE<br><br>- GLAVNI PROJEKT -  |  | Đorđe Trbović, dipl.ing.građ.<br><br>Krešimir Nekić, dipl.ing.građ.<br> |  | 505-K-R/GP   |  |
|  |  | SURADNICI:  |  | BROJ REVIZIJE:   |  |
|  |  | Matija Oliver, mag.ing.aedif.<br>Marko Škoda, mag.ing.aedif.  |  | REV0   |  |
|  <b>hidro consult</b> |  |   |  | MJERILO:   |  |
|  |  |   |  | 1: 25  |  |
|  |  |   |  | LIST BROJ:   |  |
|  |  |   |  | <b>13.3.</b>   |  |