

**KAMENIČKA - SPLAŠKOVÁ KANALIZACE**  
**ODBOČNÉ STOKY PRO NAPOJENÍ NEMOVITOSTÍ**  
**STOKA A**

| č.p.       | ÚSEK STOKY<br>[-] | OZNAČENÍ | KŘÍŽUJÍCÍ PODZEMNÍ SÍŤ |             |            |         |          |            |
|------------|-------------------|----------|------------------------|-------------|------------|---------|----------|------------|
|            |                   | ODBOČKY  | KABELÁŽ O2             | KABELÁŽ EON | KABELÁŽ VO | VODOVOD | PLYNOVOD | KANALIZACE |
| 2          | S325-S324         | O1       | 0                      | 0           | 0          | 0       | 1        | 0          |
| 26         | S324-S323         | O2       | 0                      | 0           | 0          | 0       | 1        | 0          |
| 36         | S324-S323         | O3       | 0                      | 0           | 0          | 0       | 1        | 0          |
| 45         | S324-S323         | O4       | 0                      | 0           | 0          | 0       | 1        | 0          |
| 28         | S323-S322         | O5       | 0                      | 0           | 0          | 0       | 1        | 0          |
| ??? 28 ??? | S323-S322         | O6       | 0                      | 0           | 06         | 0       | 1        | 0          |
| 25         | S323-S322         | O7       | 0                      | 0           | 0          | 0       | 1        | 0          |
| ???        | S322-S322a        | O8       | 0                      | 0           | 0          | 0       | 1        | 0          |
| 35         | S320-S319         | O9       | 0                      | 0           | 0          | 0       | 0        | 0          |
| 19         | S318-S317         | O10      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 18         | S318-S317         | O11      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 18         | S318-S317         | O12      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 17         | S318-S317         | O13      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 16         | S316-S315         | O14      | 0                      | 0           | 0          | 0       | 1        | 2          |
| 14         | S316-S315         | O15      | 0                      | 0           | 0          | 0       | 1        | 1          |
| 13         | S313-S312         | O99      | 0                      | 0           | 0          | 1       | 1        | 1          |
| ???        | S313-S312         | O105     | 0                      | 0           | 0          | 1       | 1        | 2          |
| 44         | S312-S311         | O106     | 0                      | 0           | 0          | 1       | 0        | 2          |
| 63         | S311-S311a        | O16      | 0                      | 0           | 0          | 0       | 0        | 1          |
| 44         | S311-S311a        | O17      | 0                      | 0           | 0          | 1       | 1        | 2          |
| 65         | S311-S311a        | O18      | 0                      | 0           | 0          | 0       | 0        | 0          |
| 12         | S311-S311a        | O19      | 0                      | 0           | 0          | 1       | 0        | 1          |
| 33         | S310-S309         | O20      | 0                      | 0           | 0          | 1       | 0        | 2          |
| 40         | S309-S308         | O21      | 0                      | 0           | 0          | 1       | 0        | 1          |
| 46         | S308-S306         | O22      | 0                      | 0           | 0          | 1       | 0        | 1          |
| 49         | S308-S306         | O23      | 0                      | 0           | 0          | 0       | 0        | 1          |
| 64         | S306-S305         | O24      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 50         | S305-S304         | O25      | 0                      | 0           | 0          | 0       | 0        | 1          |
| ???        | S305-S304         | O83      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 51         | S305-S304         | O26      | 0                      | 0           | 0          | 1       | 0        | 1          |
| 62         | S304-S303         | O27      | 0                      | 0           | 0          | 1       | 1        | 1          |
| 61         | S303-S302         | O28      | 0                      | 0           | 0          | 1       | 1        | 1          |
| ???        | S303-S302         | O90      | 0                      | 0           | 0          | 1       | 0        | 2          |
| 67         | S302-S301         | O61      | 0                      | 0           | 0          | 1       | 2        | 1          |
| 67         | S302-S301         | O62      | 0                      | 0           | 0          | 1       | 2        | 1          |
| 60         | S301-S300a        | O55a     | 0                      | 0           | 0          | 0       | 0        | 1          |
| ???        | S301-S300a        | O101     | 0                      | 0           | 0          | 1       | 1        | 1          |
| ???        | S301-S300a        | O102     | 0                      | 0           | 0          | 1       | 1        | 1          |
| 53         | S300-S300b        | O29      | 0                      | 0           | 0          | 1       | 0        | 1          |
| CELKEM     |                   |          | 0                      | 0           | 0          | 23      | 27       | 35         |