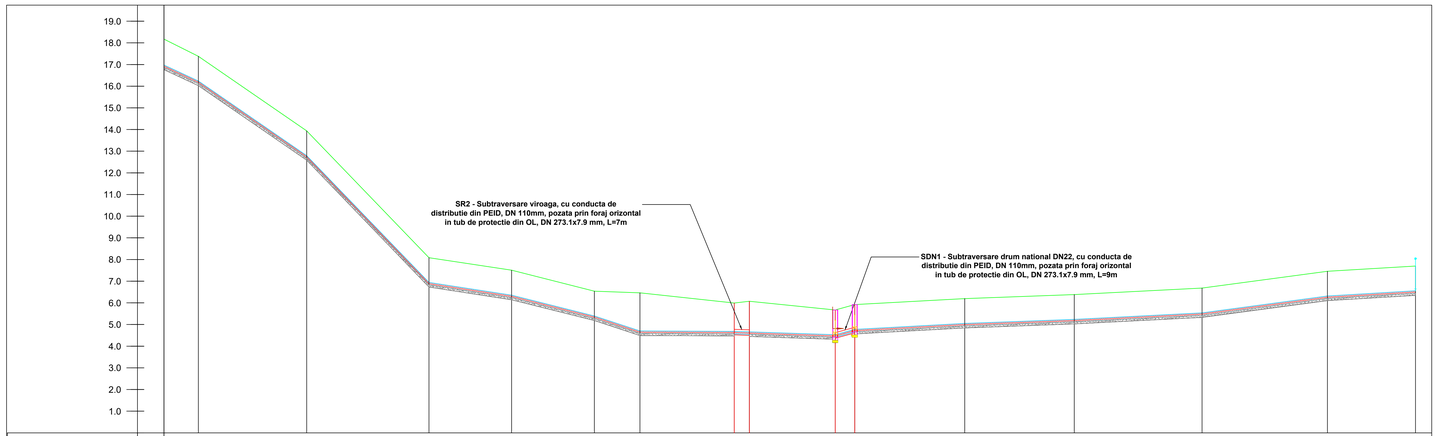
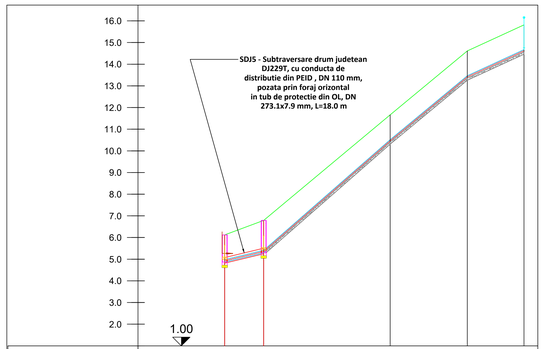
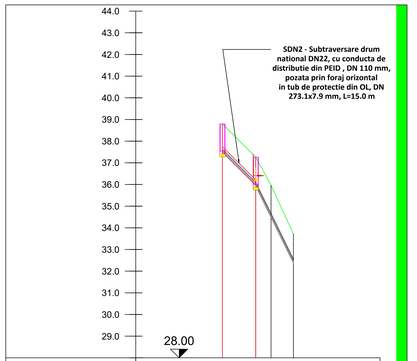


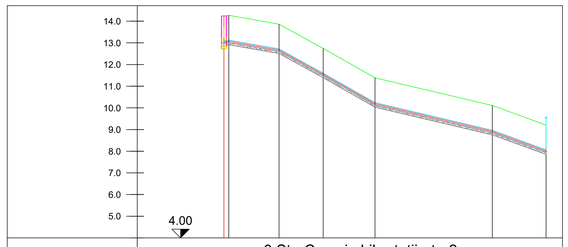

| DENUMIRE STRADA | 2.Str. Calea Macin (DN22), A_ext45 - A_ext52 | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DENUMIRE NOD | A_ext45 | 2.H12 | A_ext46 | A_ext47 | A_ext48 | 2.H13 | A_ext48' | A_ext49' | 2.CVG3 | 2.CV6 | A_ext49 | A_ext50 | 2.H14 | A_ext51 | A_ext52 |
| COTA TEREN | 17.38 | 13.94 | 8.08 | 7.51 | 6.54 | 6.46 | 5.99 | 6.07 | 5.67 | 5.92 | 6.19 | 6.38 | 6.68 | 7.46 | 7.70 |
| COTA AX | 16.13 | 12.68 | 6.83 | 6.24 | 5.28 | 4.59 | 4.57 | 4.55 | 4.42 | 4.66 | 4.94 | 5.13 | 5.43 | 6.20 | 6.44 |
| COTA SAPATURA | 16.03 | 12.58 | 6.73 | 6.14 | 5.18 | 4.49 | 4.47 | 4.45 | 4.32 | 4.56 | 4.84 | 5.03 | 5.33 | 6.10 | 6.34 |
| ADANCIME SAPATURA | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.97 | 1.52 | 1.63 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 |
| DISTANTE PARTIALE | | 50m | 56m | 38m | 38m | 21m | 44m | 7m | 40m | 9m | 51m | 51m | 59m | 58m | 41m |
| DISTANTE CUMULATE | +904 | +1044 | +1101 | +1139 | +1177 | +1198 | +1242 | +1249 | +1288 | +1297 | +1348 | +1398 | +1457 | +1515 | +1556 |
| PANTA / LUNGIME | L=104m i=68.90‰ | L=50m i=103.76‰ | L=56m i=15.39‰ | L=38m i=25.11‰ | L=38m i=32.97‰ | L=21m i=0.41‰ | L=44m i=2.33‰ | L=7m i=5.71‰ | L=40m i=27.44‰ | L=51m i=5.45‰ | L=51m i=3.70‰ | L=59m i=5.09‰ | L=58m i=13.40‰ | L=41m i=5.95‰ | |
| DIAMETRU CONDUCTA | | | | | | | | | | | | | | | |
| MATERIAL CONDUCTA | | | | | | | | | | | | | | | |



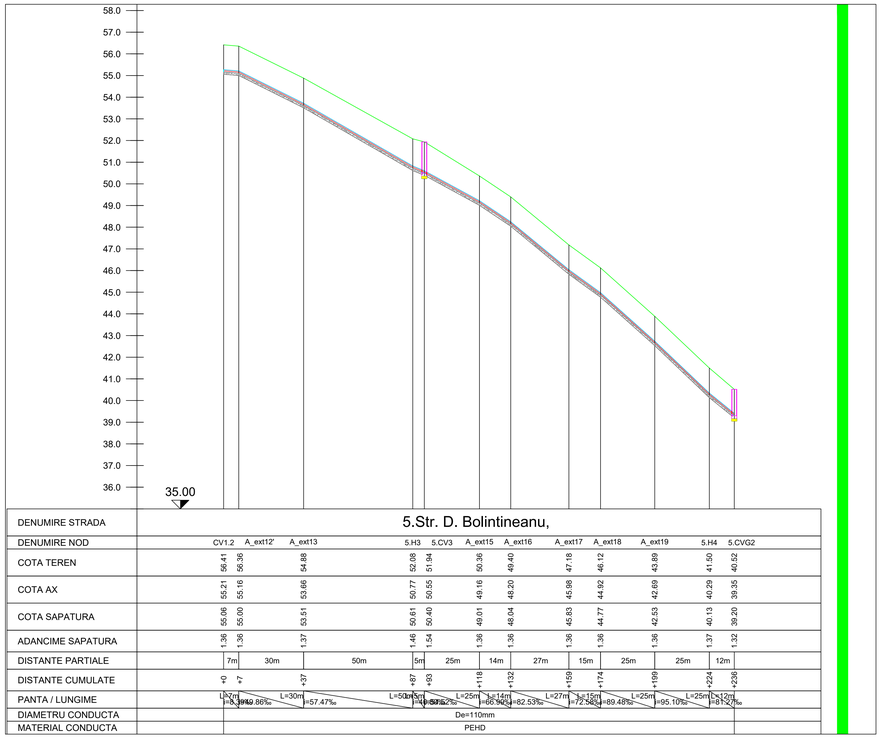

| DENUMIRE STRADA | 1.DJ229T, | | | | | |
|---|---|---|---|---|---|---|
| DENUMIRE NOD | 1.CVG5 | 1.CV7 | A_ext53 | A_ext54 | 1.H15 | |
| COTA TEREN | 6.12 | 6.79 | 11.66 | 14.61 | 15.82 | |
| COTA AX | 4.87 | 5.30 | 10.41 | 13.36 | 14.56 | |
| COTA SAPATURA | | 5.20 | 10.31 | 13.26 | 14.46 | |
| ADANCIME SAPATURA | 1.35 | 1.50 | 1.35 | 1.35 | 1.35 | |
| DISTANTE PARTIALE | | 18m | 58m | 36m | 26m | |
| DISTANTE CUMULATE | +0 | +18 | +76 | +112 | +138 | |
| PANTA / LUNGIME | | L=18m i=24.09‰ | L=58m i=87.45‰ | L=36m i=82.91‰ | L=26m i=46.06‰ | |
| DIAMETRU CONDUCTA | De=110mm | | | | | |
| MATERIAL CONDUCTA | PEHD | | | | | |




| DENUMIRE STRADA | 7.Str. Soimului, | | | | | |
|---|---|---|---|---|---|---|
| DENUMIRE NOD | 7.CV1 | 7.CVG4 | 7.H1 | A_ext1 | | |
| COTA TEREN | 38.79 | 37.26 | 35.97 | 33.72 | | |
| COTA AX | 37.55 | 36.01 | 34.58 | 32.47 | | |
| COTA SAPATURA | | 35.91 | 34.47 | 32.36 | | |
| ADANCIME SAPATURA | | 1.36 | 1.49 | 1.36 | | |
| DISTANTE PARTIALE | | 15m | 7m | 10m | | |
| DISTANTE CUMULATE | +0 | +15 | +22 | +33 | | |
| PANTA / LUNGIME | | L=15m i=80.74‰ | L=17m i=203.72‰ | L=18m i=19.06‰ | | |
| DIAMETRU CONDUCTA | De=110mm | | | | | |
| MATERIAL CONDUCTA | PEHD | | | | | |




| DENUMIRE STRADA | 3.Str. Campia Libertatii - tr. 2, | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| DENUMIRE NOD | 1.CV11 | A_ext27 | A_ext28 | A_ext29 | A_ext30 | A_ext31 | 3.H6 | | |
| COTA TEREN | 14.24 | 14.27 | 13.86 | 12.74 | 11.38 | 10.11 | 9.20 | | |
| COTA AX | 12.99 | 13.01 | 12.61 | 11.49 | 10.13 | 8.85 | 7.95 | | |
| COTA SAPATURA | 12.89 | 12.91 | 12.51 | 11.39 | 10.03 | 8.75 | 7.85 | | |
| ADANCIME SAPATURA | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | 1.35 | | |
| DISTANTE PARTIALE | | 2m | 23m | 20m | 24m | 54m | 25m | | |
| DISTANTE CUMULATE | +0 | +2 | +25 | +46 | +70 | +124 | +149 | | |
| PANTA / LUNGIME | i=12.34‰ | L=2m i=17.58‰ | L=23m i=54.98‰ | L=20m i=56.75‰ | L=24m i=23.55‰ | L=54m i=36.50‰ | L=25m | | |
| DIAMETRU CONDUCTA | De=110mm | | | | | | | | |
| MATERIAL CONDUCTA | PEHD | | | | | | | | |




| DENUMIRE STRADA | 5.Str. D. Bolintineanu, | | | | | | | | | | | | | | |