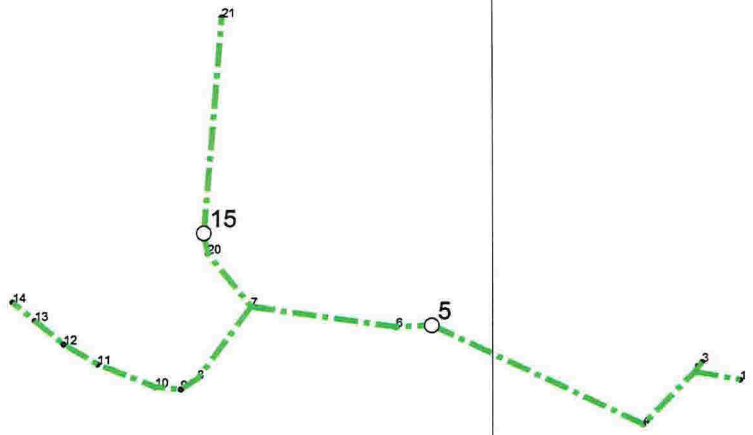
14-June-2017



N

123-28
Innmålt spillvannsleidning
09.06.2017
Målestokk 1:500
Medaas Oppmåling

```
-00 FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
-01 OOOOOOOOOOOO DDDDDDDDDDDD VVVVVVVVVVVV KKKKKKKKKKKK OOOOOOOOOOOO
-02 SSSSSSSSSS KKKKKKKK NNNNNNNN TTTTTTTT TTTTTTTT II.III Bk MMMMMMM
-03 TTTTTTTTTT KKKKKKKK HHH.HHHH VVV.VVVV AAAA.AAA SS.SSS Bk MMMMMMM
-04 TTTTTTTTTT KKKKKKKK HHH.HHHH DDDD.DDD AAAA.AAA SS.SSS Bk MMMMMMM
-05 PPPPPPPPPP KKKKKKKK XXXXXXXX.XXX YYYYYYY.YYY ZZZZ.ZZZ Bk MMMMMMM
-06 PPPPPPPPPP KKKKKKKK PPPPPPPP.PPP AAAAAAA.AAA ZZZZ.ZZZ Bk MMMMMMM
-07 PPPPPPPPPP KKKKKKKK dXXXXXXX.XXX dYYYYYY.YYY dZZZ.ZZZ Bk MMMMMMM
-08 Epi E1 E2 E3 E4
 00 -09_Pi Sammenheng FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF    MMMMMMM
-00 Leica Geosystems AG
-00 Instrument:    GX1230 GG      Måledato: 09.06.2017
-00 Målejobb:        123-28-VA     Operatør:
-00 Jobbeskrivelse:
 05 1          8000      6742162.082  285366.344    7.989    0.015
 05 2          8000      6742162.594  285363.329    7.454    0.018
 05 3          8000      6742163.257  285363.837    8.038    0.011
 05 4          8000      6742159.096  285359.945    7.871    0.014
 05 5          8250      6742165.657  285345.987    4.828    0.012
 05 6          8000      6742165.525  285343.602    2.577    0.015
 05 7          8000      6742166.842  285334.008    0.728    0.016
 05 8          8000      6742162.018  285330.455    0.514    0.015
 05 9          8000      6742161.325  285329.360    0.364    0.014
 05 10         8000      6742161.456  285327.669    0.451    0.015
 05 11         8000      6742162.989  285323.864    0.371    0.014
 05 12         8000      6742164.290  285321.610    0.475    0.021
 05 13         8000      6742165.864  285319.706    0.403    0.015
 05 14         8000      6742167.081  285318.257    0.282    0.012
 05 15         8250      6742171.706  285330.902    1.574    0.013
 05 16         8210      6742170.745  285331.707    1.492    0.014
 05 17         8210      6742170.672  285330.551    1.512    0.014
 05 18         8210      6742172.260  285330.495    1.590    0.015
 05 19         8210      6742172.331  285331.645    1.565    0.014
 05 20         8000      6742170.352  285331.165    1.374    0.016
 05 21         8000      6742186.051  285332.130    5.630    0.078
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