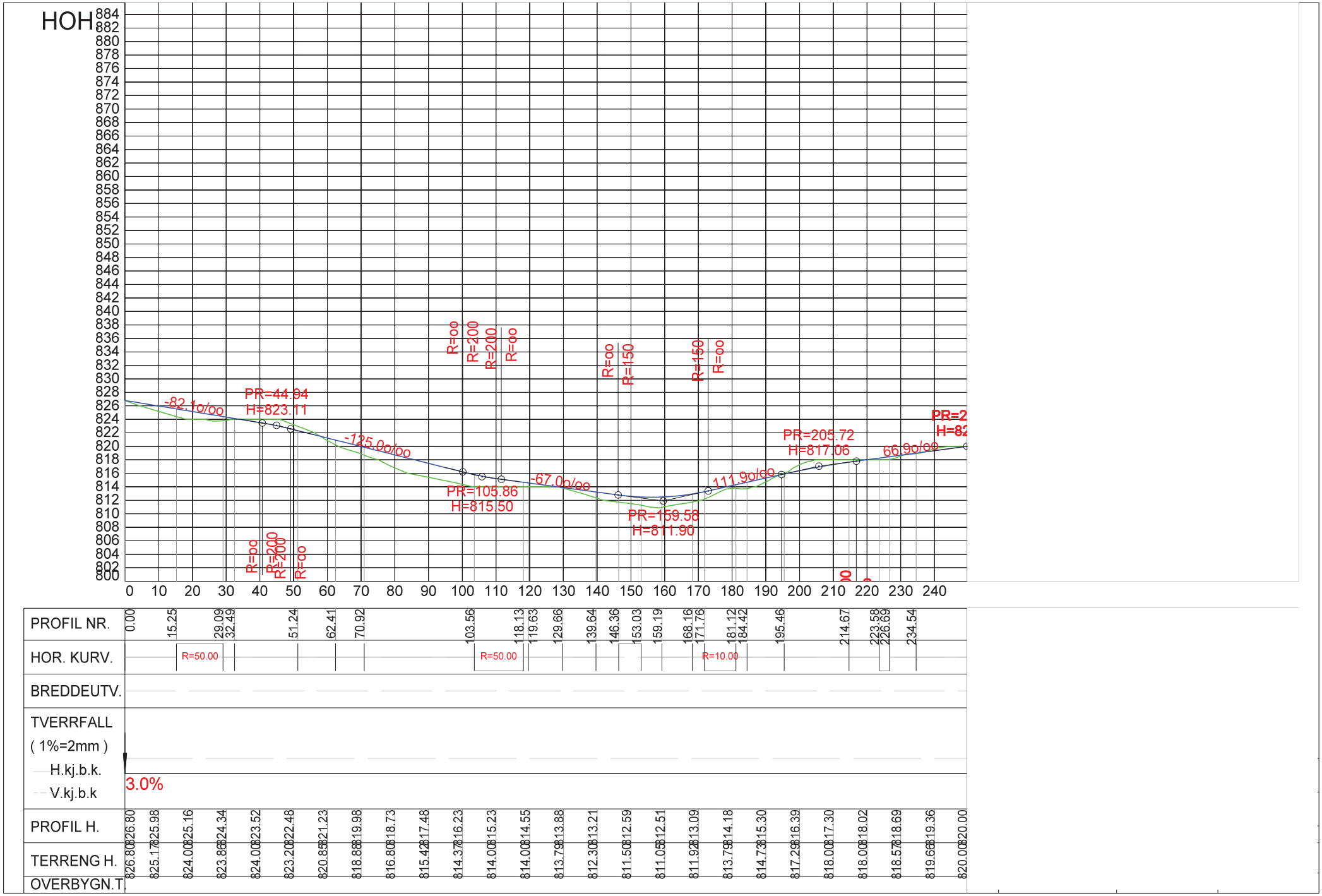
HOH
884
882
880
878
876
874
872
870
868
866
864
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842
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820
818
816
814
812
810
808
806
804
802
800
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
-82.1o/oo
PR=44.94
H=823.11
-125.0o/oo
PR=105.86
H=815.50
-67.0o/oo
PR=159.58
H=811.90
111.9o/oo
PR=205.72
H=817.06
66.9o/oo
R=oo
R=200
R=200
R=oo
R=oo
R=150
R=150
R=oo
R=oo
R=200
R=200
R=oo
PROFIL NR.
0.00 15.25 29.09 32.49 51.24 62.41 70.92 103.56 118.13 119.63 129.66 139.64 146.36 153.03 159.19 168.16 171.76 181.12 184.42 195.46 214.67 223.58 226.69 234.54
HOR. KURV.
R=50.00
R=50.00
R=10.00
BREDDEUTV.
TVERRFALL
(1%=2mm)
H.kj.b.k.
V.kj.b.k
3.0%
PROFIL H.
826.80 826.80 825.98 825.16 824.34 823.52 822.48 821.23 819.98 818.73 817.48 816.23 815.23 814.55 813.88 813.21 812.59 812.51 813.09 814.18 815.30 816.39 817.30 818.02 818.69 819.36 820.00
TERRENG H.
826.80 825.17 824.00 823.86 824.00 823.20 820.85 818.88 816.80 815.42 814.37 814.00 814.00 813.79 812.30 811.50 811.05 811.92 813.79 814.73 817.29 818.00 818.00 818.57 819.66 820.00
OVERBYGN.T.