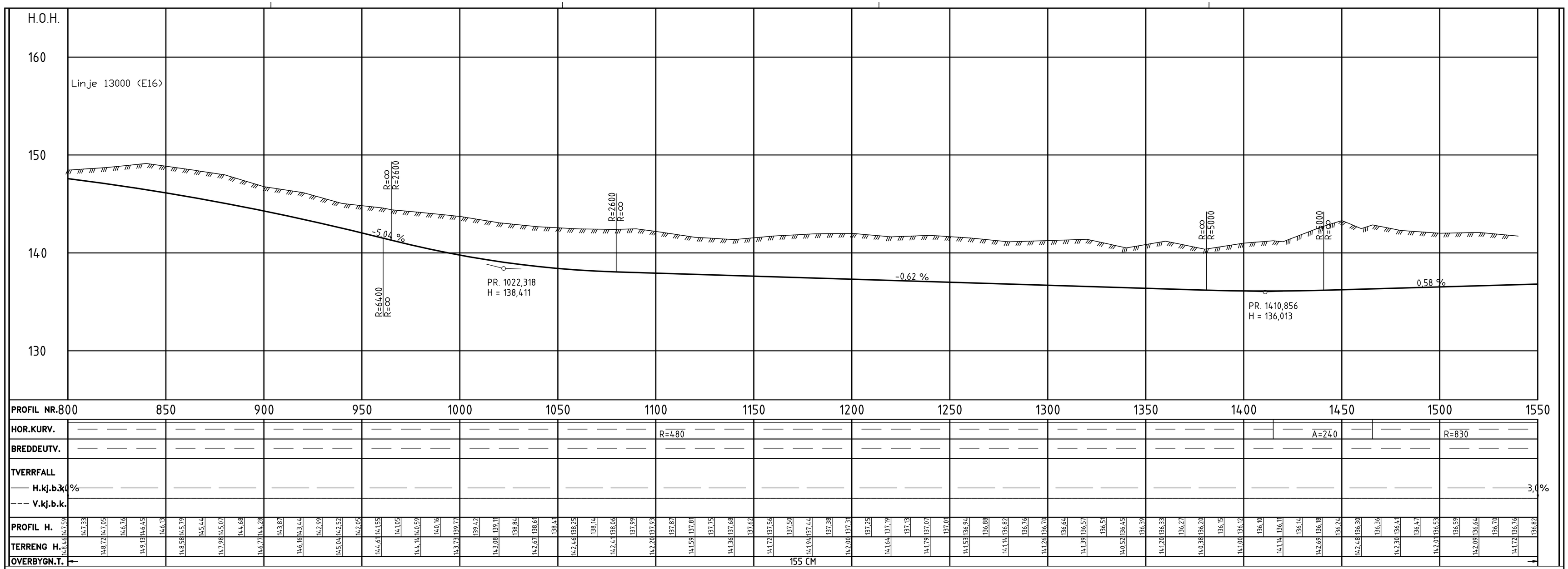
H.O.H.
160
150
140
130
Linje 13000 (E16)
R=∞
R=2600
R=6400
R=∞
-5.04 %
PR. 1022,318
H = 138,411
R=2600
R=∞
-0.62 %
R=∞
R=5000
R=5000
R=∞
0.58 %
PR. 1410,856
H = 136,013
PROFIL NR. 800 850 900 950 1000 1050 1100 1150 1200 1250 1300 1350 1400 1450 1500 1550
HOR.KURV.
R=480
A=240
R=830
BREDDEUTV.
TVERRFALL
H.kj.bj. 3.0%
V.kj.b.k.
3.0%
PROFIL H. 147.59 147.33 147.05 146.76 146.45 146.13 145.79 145.44 145.07 144.68 144.28 143.87 143.44 142.99 142.52 142.05 141.55 141.05 140.59 140.16 139.77 139.42 139.11 138.84 138.61 138.41 138.25 138.14 138.06 137.99 137.93 137.87 137.81 137.75 137.68 137.62 137.56 137.50 137.44 137.38 137.33 137.25 137.19 137.13 137.07 137.01 136.94 136.88 136.82 136.76 136.70 136.64 136.57 136.51 136.45 136.39 136.33 136.27 136.20 136.15 136.12 136.10 136.11 136.14 136.18 136.24 136.30 136.36 136.41 136.47 136.53 136.59 136.64 136.70 136.76 136.82
TERRENG H. 148.46 148.27 147.98 147.69 147.39 147.08 146.77 146.46 146.16 145.84 145.51 145.04 144.61 144.14 143.73 143.08 142.67 142.46 142.41 142.20 141.59 141.36 141.72 141.94 142.00 141.64 141.79 141.53 141.14 141.26 140.38 140.00 139.71 139.47 139.26 139.09 138.94 138.81 138.70 138.61 138.53 138.47 138.42 138.38 138.35 138.33 138.32 138.32 138.33 138.35 138.38 138.42 138.47 138.53 138.59 138.66 138.74 138.82
OVERBYGN.T. 155 CM
X1251600
X1251650
X1251700
X1251750
X1251800
X1251850
X1251900
X1251950
X1252000
X1251550
X1251500
X1251450
X1251400
X1251350
Y1098750
Y1098800
Y1098850
Y1098900
Y1098950
Y1099000
Y1099050
Y1099100
Y1099150
Y1099200
85/22 F1
85/22 F1
85/7
85/7
85/20 F1
85/20
85/20
85/39
85/39
85/14
84/145
R=480
R=480
R=1402.5
R=830
A=50
A=87.78
A=163.37
A=246.55
A=171.37
A=50
A=50
A=50