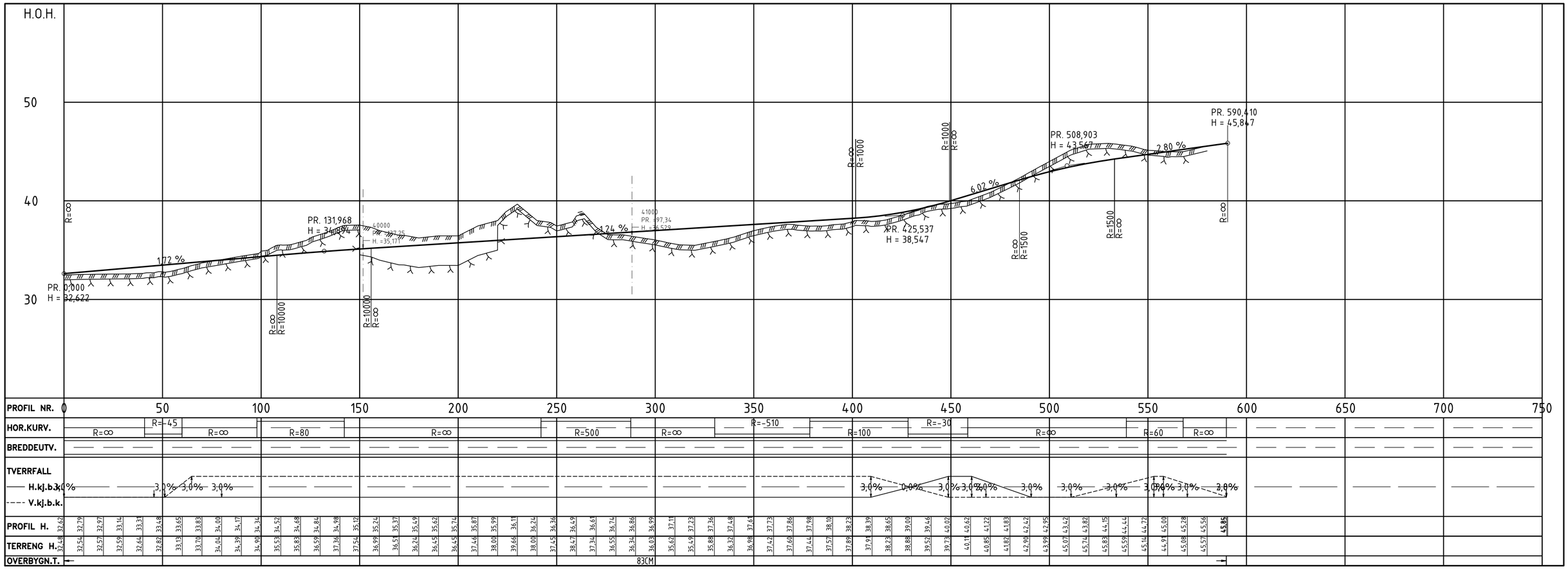
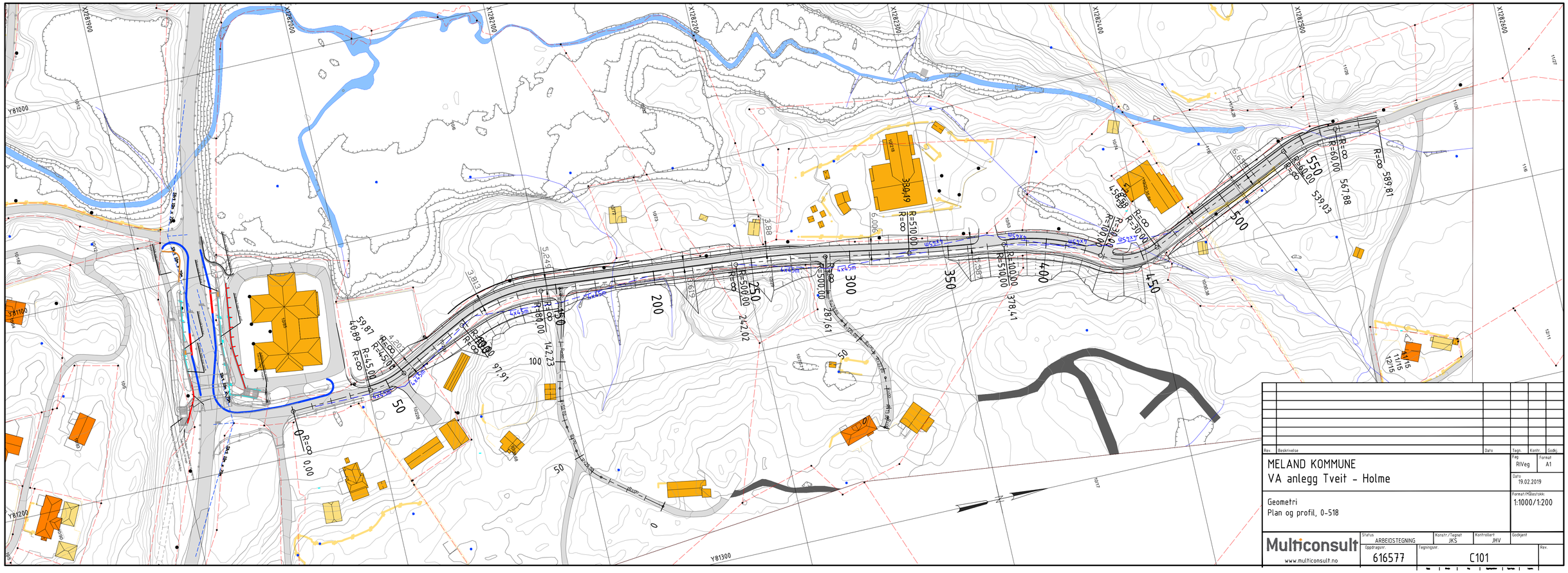

H.O.H.
50
40
30
PR. 0,000
H = 32,622
1,72 %
PR. 131,968
H = 34,894
4,24 %
PR. 425,537
H = 38,547
6,02 %
PR. 508,903
H = 43,567
2,80 %
PR. 590,410
H = 45,847
R=∞
R=10000
R=1000
R=1500
PROFIL NR.
HOR.KURV.
R=∞
R=-45
R=80
R=500
R=-510
R=100
R=-30
R=60
BREDDEUTV.
TVERRFALL
H.kj.b.k.
V.kj.b.k.
3,0%
0,0%
2,8%
PROFIL H.
TERRENG H.
OVERBYGN.T.
83CM


X1282100
X1282200
X1282300
X1282400
X1282500
X1282600
Y81000
Y81100
Y81200
Y81300
R=∞
R=510,00
R=500,00
R=100,00
R=80,00
R=60,00
R=45,00
R=30,00
R=20,00
R=10,00
R=∞
59,87
40,89
147,23
97,91
242,02
387,61
378,41
567,88
539,03
589,81
458,58
338,49
100
200
250
300
350
400
450
500
550
50
0
0,00
4x45m
5,24%
3,88
6,00%
6,01%
5,87%
WS4x4,5
WS1x2,7
Rv. Beskrivelse
Dato
Tegn.
Kontr.
Godkj.
MELAND KOMMUNE
VA anlegg Tveit - Holme
Fag RIVeg
Format A1
Dato 19.02.2019
Geometri
Plan og profil, 0-518
Format/Målestokk: 1:1000/1:200
Multiconsult
www.multiconsult.no
Status ARBEIDSTEGNING
Konstr./Tegnef JKS
Kontrollert JHV
Godkjent
Oppdragsnr. 616577
Tegningsnr. C101
Rev.