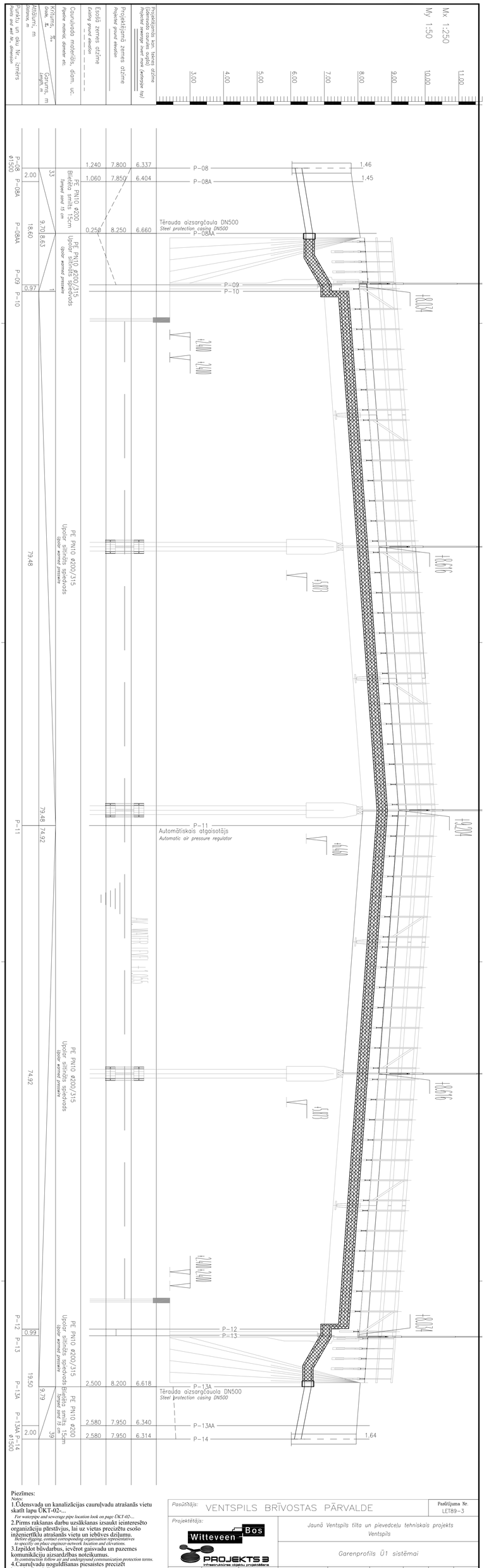
Mx 1:250
My 1:50
3.00
4.00
5.00
6.00
7.00
8.00
9.00
10.00
11.00
Projektējamās kan. tehnes ass (sākumpunkt, virziens, beigas)
Projected sewerage main axis (start, direction, end)
Projektējamā zemes virsma
Projected ground elevation
Esošā zemes virsma
Existing ground elevation
Caurulvada materiāls, diam. uc.
Pipeline material, diameter etc.
Kritums, slīpums %
Gradient, %
Garums, m
Length, m
Attālumi, m
Distances, m
Punktu un ēku Nr., zīmēs
Point and building numbers
P-08
Ø1500
P-08A
P-08AA
P-09
P-10
P-11
P-12
P-13
P-13A
P-13AA
P-14
Ø1500
1.240
7.800
6.337
1.060
7.850
6.404
0.250
8.250
6.660
2.500
8.200
6.618
2.580
7.950
6.340
2.580
7.950
6.314
2.00
18.60
0.97
79.48
79.48
74.92
74.92
0.99
19.50
2.00
33
9.70
8.63
1
9.79
39
PE PN10 Ø200
Bieztēto smilts 15cm
Tampet sand 15 cm
PE PN10 Ø200/315
Upolar silīnāts spiedvads
Upolar warmed pressure
PE PN10 Ø200/315
Upolar silīnāts spiedvads
Upolar warmed pressure
PE PN10 Ø200/315
Upolar silīnāts spiedvads
Upolar warmed pressure
PE PN10 Ø200
Bieztēto smilts 15cm
Tampet sand 15 cm
P-08
P-08A
Tērauda aizsargčaula DN500
Steel protection casing DN500
P-08AA
P-09
P-10
P-11
Automātiskais atgaisotājs
Automatic air pressure regulator
P-12
P-13
P-13A
Tērauda aizsargčaula DN500
Steel protection casing DN500
P-13AA
P-14
1.46
1.45
1.64
AUGSTSPRIEGUMA KABELIS
Ø1500
Ø1500
Ø1500