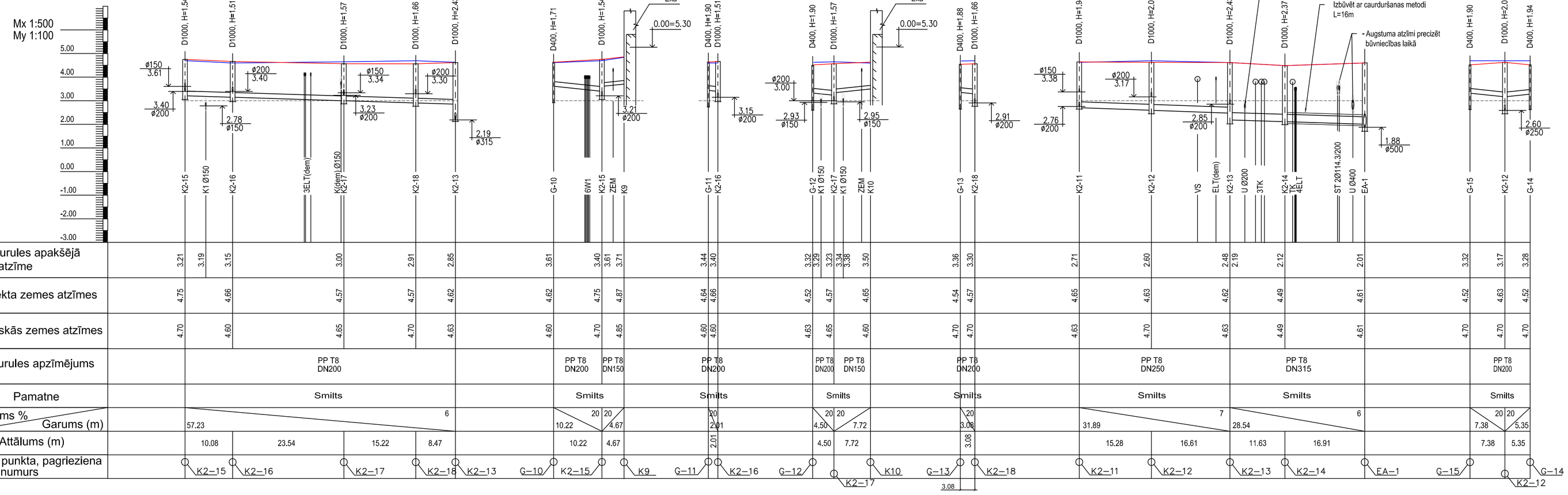
Mx 1:500
My 1:100
5.00
4.00
3.00
2.00
1.00
0.00
-1.00
-2.00
-3.00
D1000, H=1.54
D1000, H=1.51
D1000, H=1.57
D1000, H=1.66
D1000, H=2.43
D400, H=1.71
D1000, H=1.54
D400, H=1.90
D1000, H=1.51
D400, H=1.90
D1000, H=1.57
D400, H=1.88
D1000, H=1.66
D1000, H=1.94
D1000, H=2.03
D1000, H=2.43
D1000, H=2.37
D400, H=1.90
D1000, H=2.03
D400, H=1.94
Ēka
0.00=5.30
Augstuma atzīmi precizēt būvniecības laikā
Izbūvēt ar caurduršanas metodi L=16m
- Augstuma atzīmi precizēt būvniecības laikā
ø150 3.61
3.40 ø200
ø200 3.40
2.78 ø150
ø150 3.34
3.23 ø200
ø200 3.30
2.19 ø315
3.21 ø200
2.93 ø150
2.95 ø150
2.91 ø200
3.15 ø200
ø200 3.00
ø150 3.38
2.76 ø200
ø200 3.17
2.85 ø200
1.88 ø500
2.60 ø250
K2-15
K1 Ø150
K2-16
3ELT(dem)
K(dem) Ø150
K2-17
K2-18
K2-13
G-10
6W1
K2-15
ZEM
K9
G-11
K2-16
G-12
K1 Ø150
K2-17
K1 Ø150
ZEM
K10
G-13
K2-18
K2-11
K2-12
VS
ELT(dem)
K2-13
U Ø200
3TK
K2-14
2EL
ELT
ST 20114.3/200
U Ø400
EA-1
G-15
K2-12
G-14

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