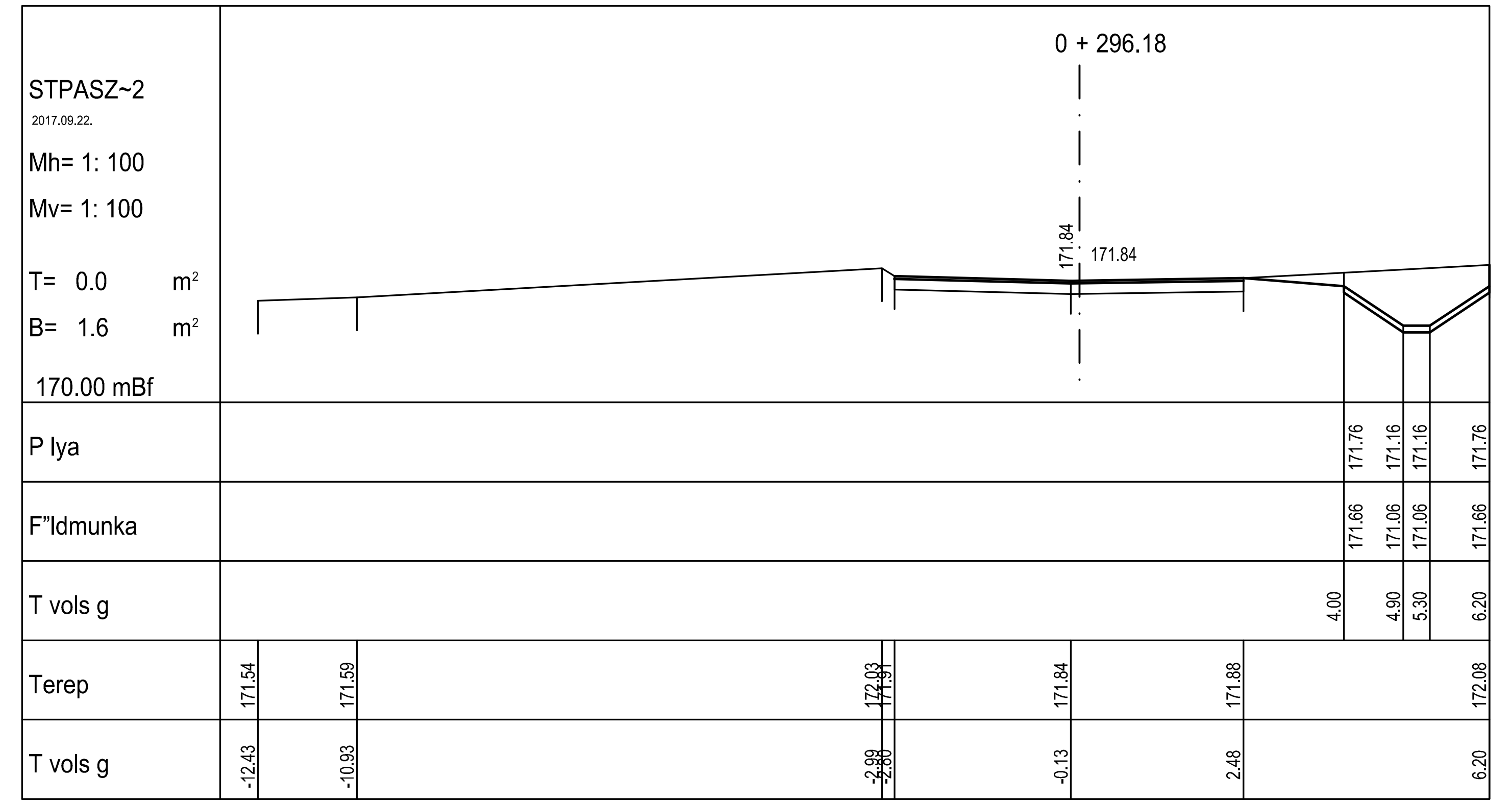
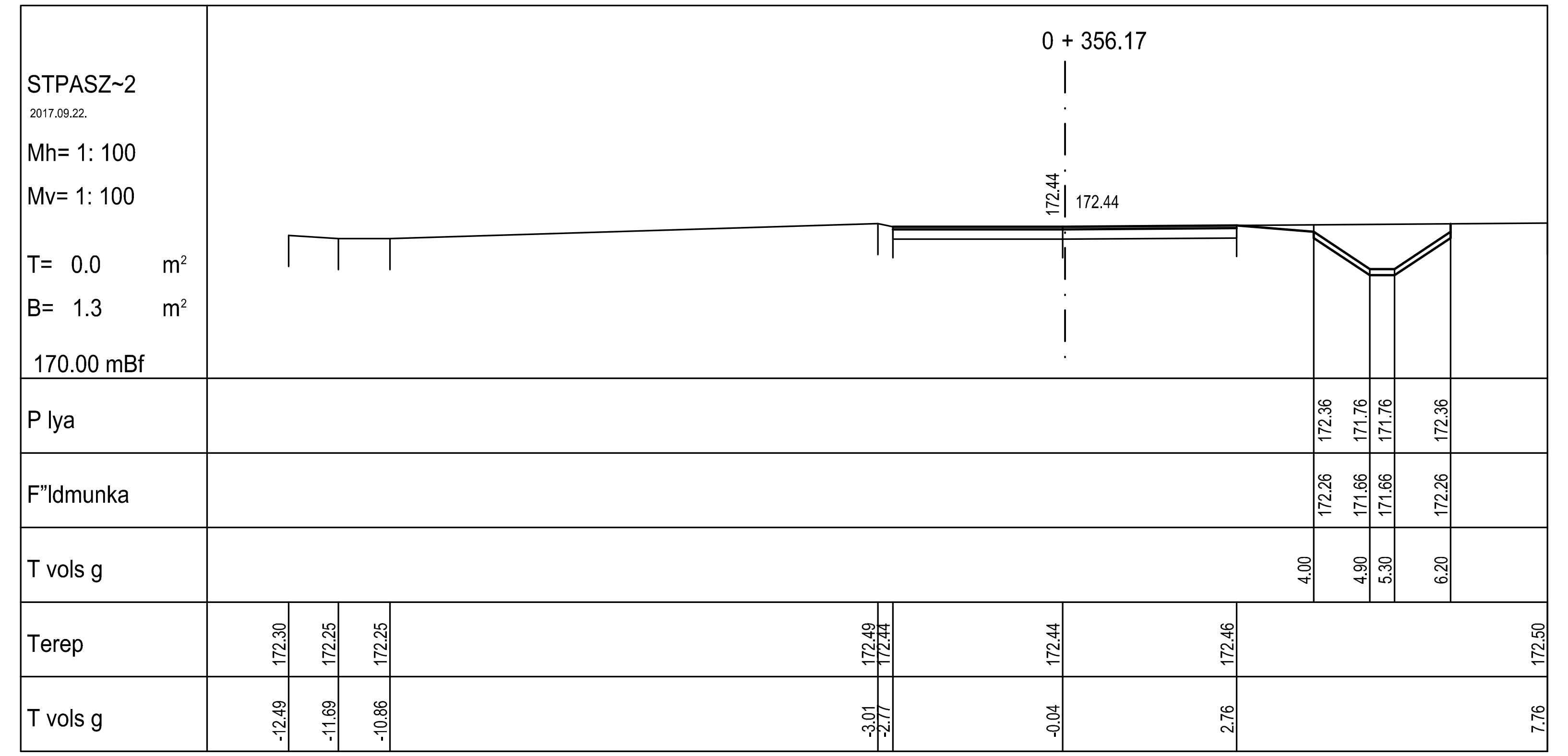
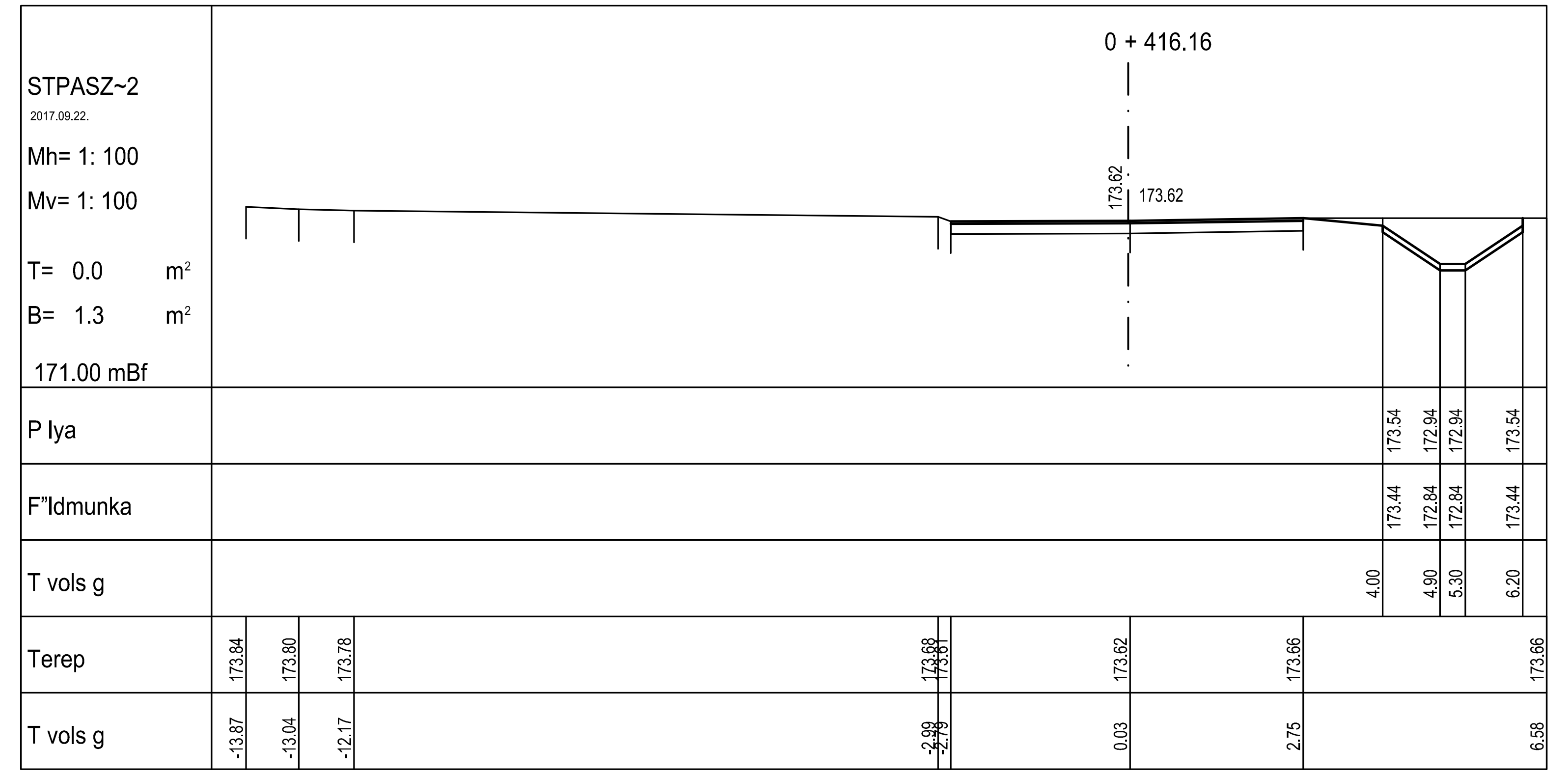
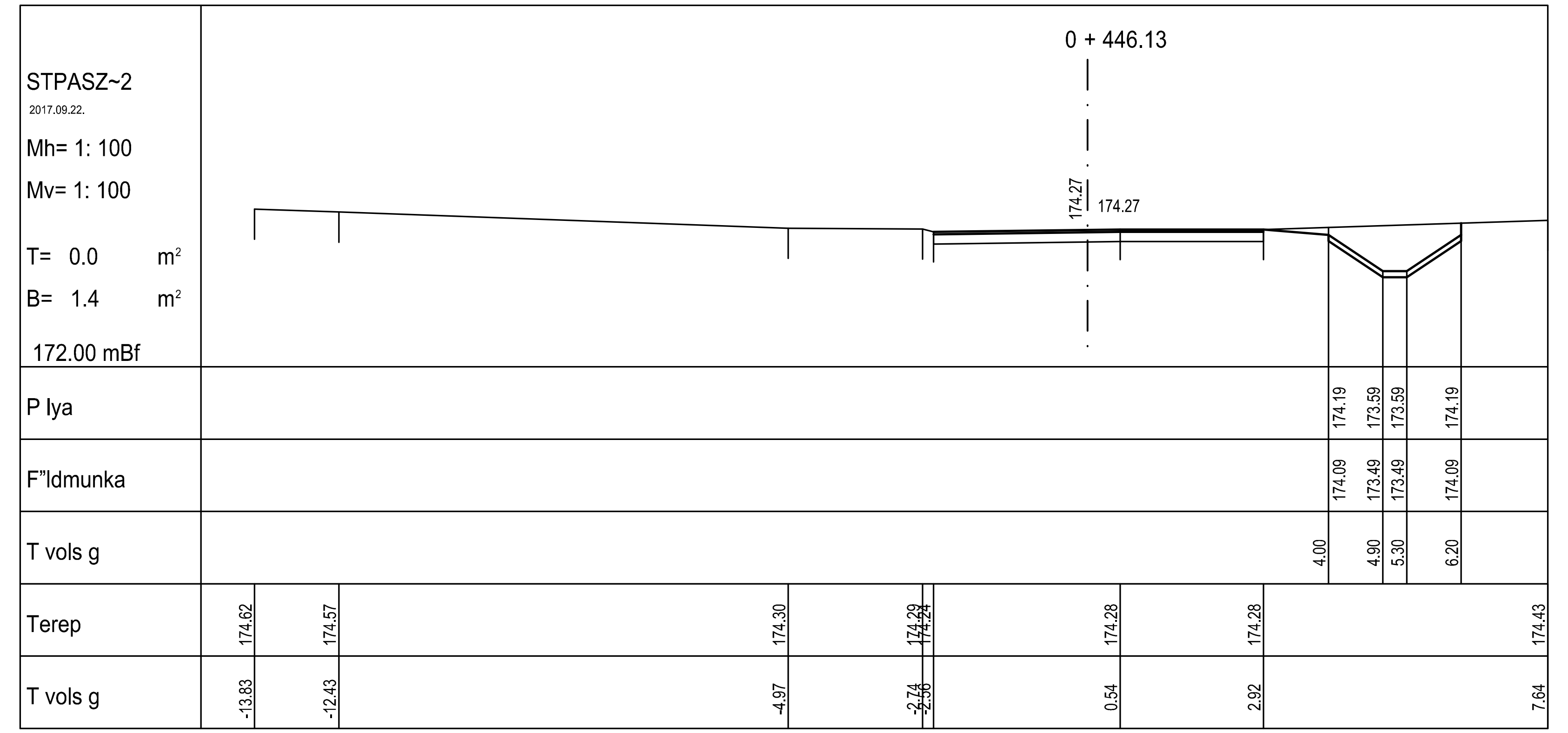
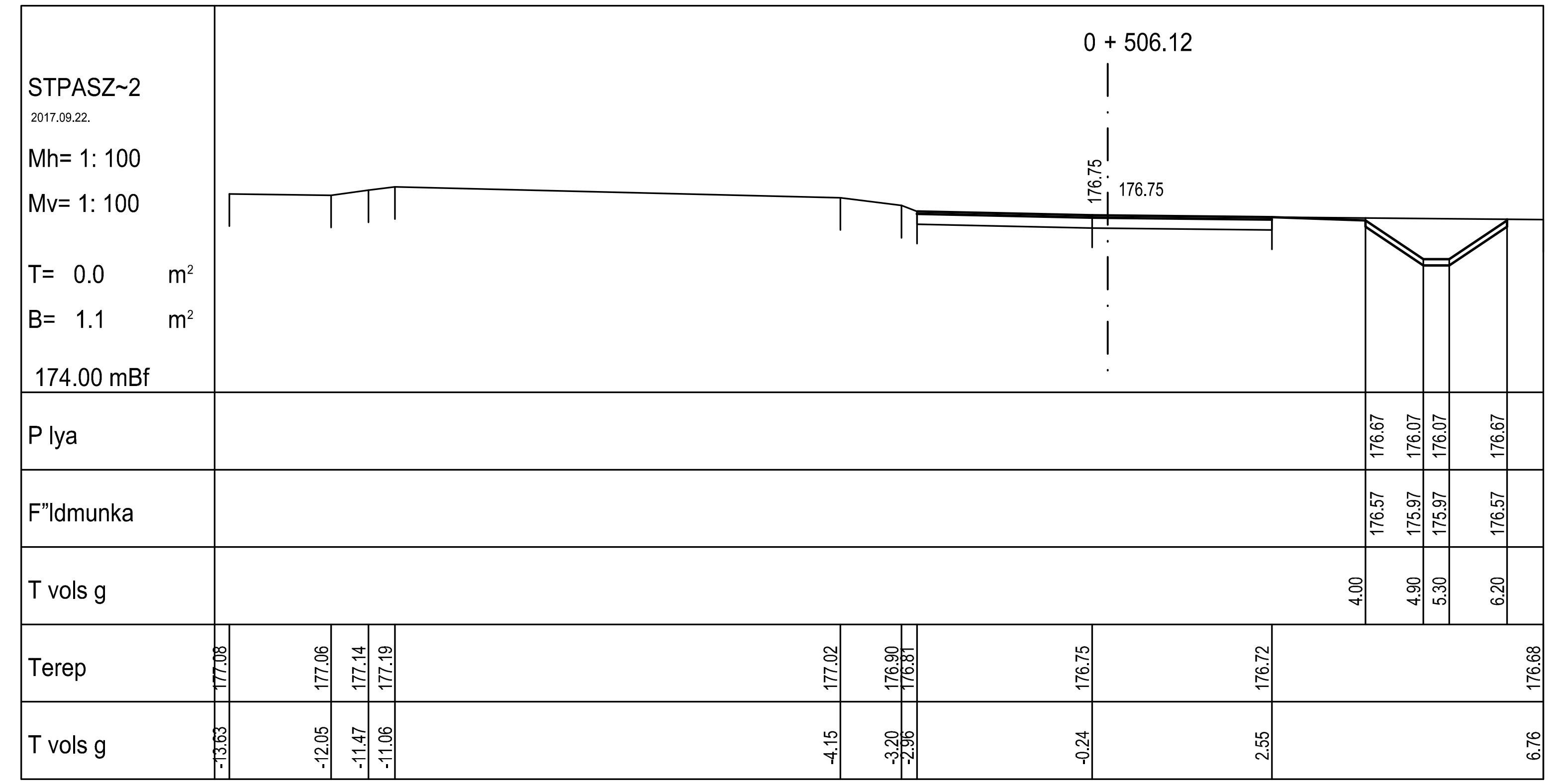
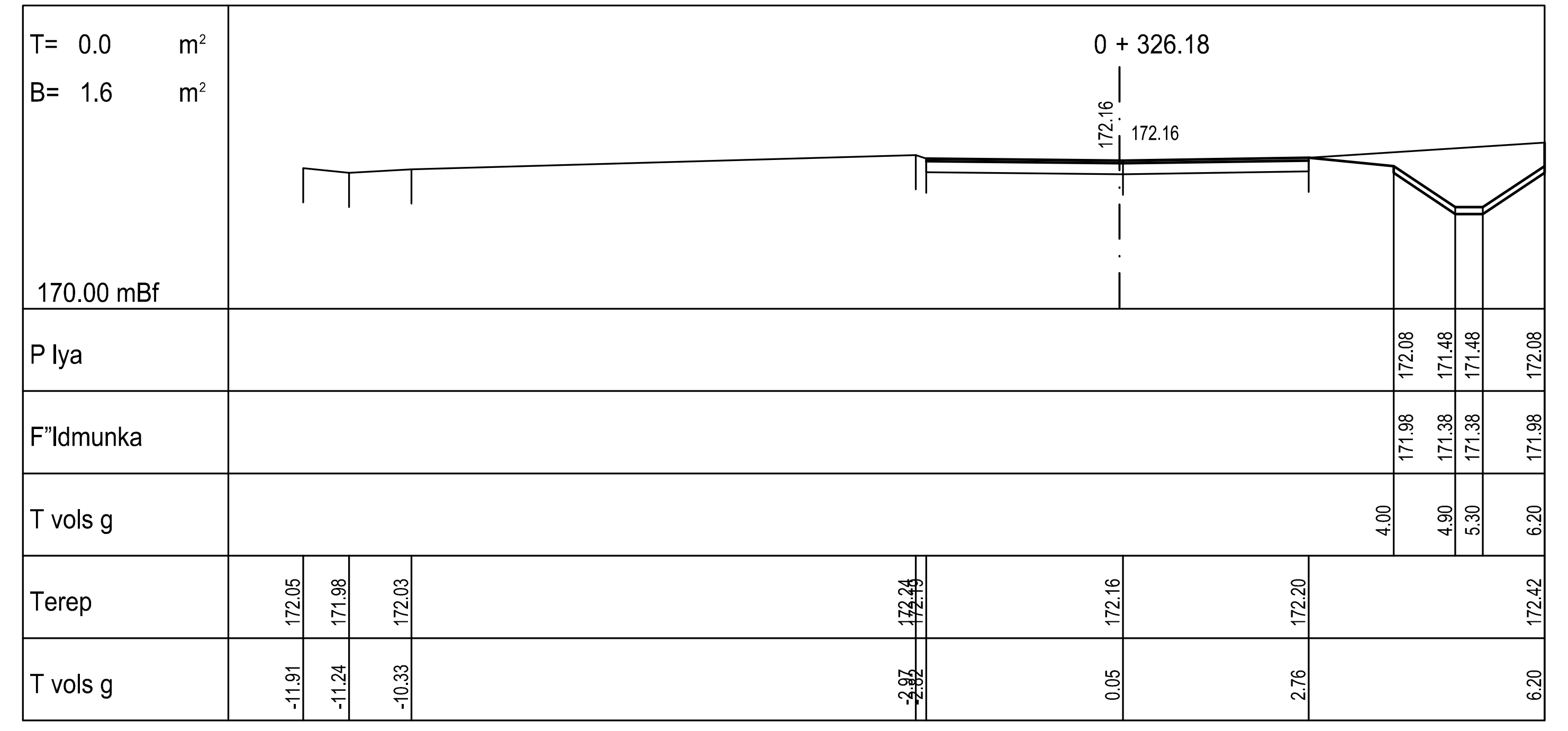

0 + 296.18
STPASZ~2
2017.09.22.
Mh= 1: 100
Mv= 1: 100
T= 0.0 m²
B= 1.6 m²
170.00 mBf
171.84
171.84
P lya
171.76 171.16 171.16 171.76
F"ldmunka
171.66 171.06 171.06 171.66
T vols g
4.00 4.90 5.30 6.20
Terep
171.54 171.59 172.03 171.91 171.84 171.88 172.08
T vols g
-12.43 -10.93 -2.99 -2.80 -0.13 2.48 6.20

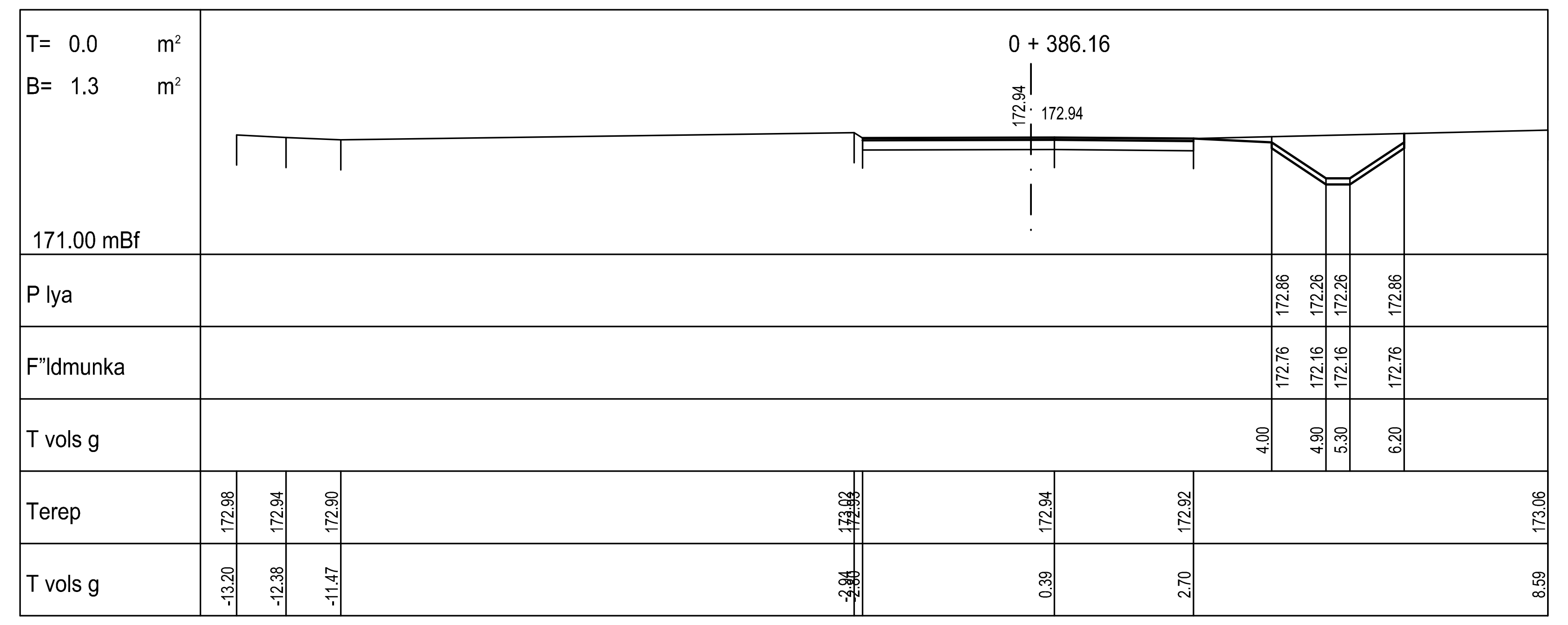

0 + 356.17
STPASZ~2
2017.09.22.
Mh= 1: 100
Mv= 1: 100
T= 0.0 m²
B= 1.3 m²
170.00 mBf
172.44
172.44
P lya
172.36 171.76 171.76 172.36
F"ldmunka
172.26 171.66 171.66 172.26
T vols g
4.00 4.90 5.30 6.20
Terep
172.30 172.25 172.25 172.49 172.44 172.44 172.46 172.50
T vols g
-12.49 -11.69 -10.86 -3.01 -2.77 -0.04 2.76 7.76

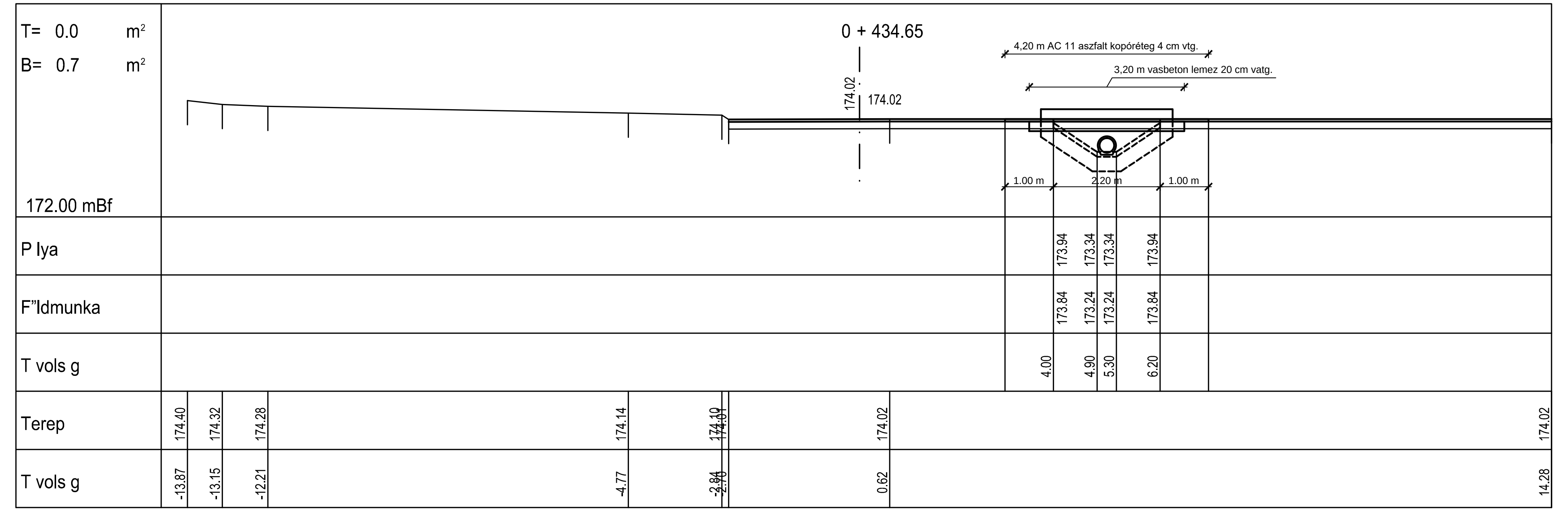

0 + 416.16
STPASZ~2
2017.09.22.
Mh= 1: 100
Mv= 1: 100
T= 0.0 m²
B= 1.3 m²
171.00 mBf
173.62
173.62
P lya
173.54 172.94 172.94 173.54
F"ldmunka
173.44 172.84 172.84 173.44
T vols g
4.00 4.90 5.30 6.20
Terep
173.84 173.80 173.78 173.68 173.61 173.62 173.66 173.66
T vols g
-13.87 -13.04 -12.17 -2.99 -2.79 0.03 2.75 6.58

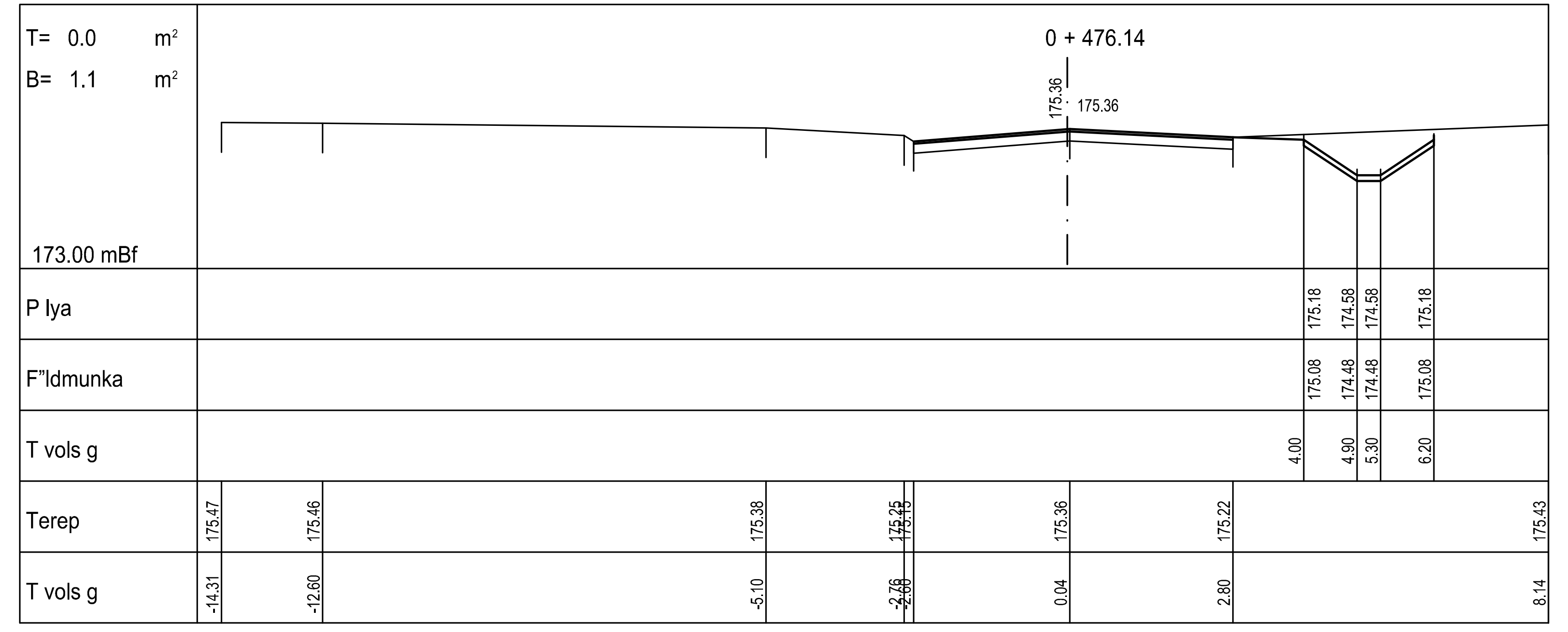

0 + 446.13
STPASZ~2
2017.09.22.
Mh= 1: 100
Mv= 1: 100
T= 0.0 m²
B= 1.4 m²
172.00 mBf
174.27
174.27
P lya
174.19 173.59 173.59 174.19
F"ldmunka
174.09 173.49 173.49 174.09
T vols g
4.00 4.90 5.30 6.20
Terep
174.62 174.57 174.30 174.29 174.24 174.28 174.28 174.43
T vols g
-13.83 -12.43 -4.97 -2.74 -2.56 0.54 2.92 7.64


0 + 506.12
STPASZ~2
2017.09.22.
Mh= 1: 100
Mv= 1: 100
T= 0.0 m²
B= 1.1 m²
174.00 mBf
176.75
176.75
P lya
176.67 176.07 176.07 176.67
F"ldmunka
176.57 175.97 175.97 176.57
T vols g
4.00 4.90 5.30 6.20
Terep
177.08 177.06 177.14 177.19 177.02 176.90 176.81 176.75 176.72 176.68
T vols g
-13.63 -12.05 -11.47 -11.06 -4.15 -3.20 -2.96 -0.24 2.55 6.76


0 + 326.18
T= 0.0 m²
B= 1.6 m²
170.00 mBf
172.16
172.16
P lya
172.08 171.48 171.48 172.08
F"ldmunka
171.98 171.38 171.38 171.98
T vols g
4.00 4.90 5.30 6.20
Terep
172.05 171.98 172.03 172.24 172.19 172.16 172.20 172.42
T vols g
-11.91 -11.24 -10.33 -2.97 -2.82 0.05 2.76 6.20


0 + 386.16
T= 0.0 m²
B= 1.3 m²
171.00 mBf
172.94
172.94
P lya
172.86 172.26 172.26 172.86
F"ldmunka
172.76 172.16 172.16 172.76
T vols g
4.00 4.90 5.30 6.20
Terep
172.98 172.94 172.90 173.02 172.93 172.94 172.92 173.06
T vols g
-13.20 -12.38 -11.47 -2.94 -2.80 0.39 2.70 8.59


0 + 434.65
T= 0.0 m²
B= 0.7 m²
172.00 mBf
174.02
174.02
4,20 m AC 11 aszfalt kopóréteg 4 cm vtg.
3,20 m vasbeton lemez 20 cm vatg.
1.00 m
2.20 m
1.00 m
P lya
173.94 173.34 173.34 173.94
F"ldmunka
173.84 173.24 173.24 173.84
T vols g
4.00 4.90 5.30 6.20
Terep
174.40 174.32 174.28 174.14 174.10 174.01 174.02 174.02
T vols g
-13.87 -13.15 -12.21 -4.77 -2.84 -2.70 0.62 14.28


0 + 476.14
T= 0.0 m²
B= 1.1 m²
173.00 mBf
175.36
175.36
P lya
175.18 174.58 174.58 175.18
F"ldmunka
175.08 174.48 174.48 175.08
T vols g
4.00 4.90 5.30 6.20
Terep
175.47 175.46 175.38 175.25 175.15 175.36 175.22 175.43
T vols g
-14.31 -12.60 -5.10 -2.76 -2.60 0.04 2.80 8.14

ARGON GEO

ARGON-GEO MÉRNÖKI IRODA KFT.

1143 BUDAPEST HUNGÁRIA KÖRÚT 134. Tel.: (06-1) 36-35-019, Fax: (06-1) 223-17-74 E-mail: argongeo@argongeo.hu

SZENTENDRE
Pásztor utca
Burkolat felújítás
ÚTÉPÍTÉS - Egyesített engedélyezési és kiviteli terv
Keresztszelvények II. (0+296,18 - 0+506,12)

MUNKASZÁM: 175-044-9
DÁTUM: 2017.09.27.
MÉRETARÁNY: 1:500, 1:100
ALAPSZINT: Balti
VONATKOZÓ UTASÍTÁS:
LAPSZÁM: U-05
VETÜLET: EOV
MÉRTE: Visnyei Ilona KÉ 01-5125
SZERKESZTETTE: Visnyei Ilona
VIZSGÁLTA:
FELELŐS MŰSZAKI VEZETŐ:
ÜGYVEZETŐ: Boldizsár László GT-T-01-12217