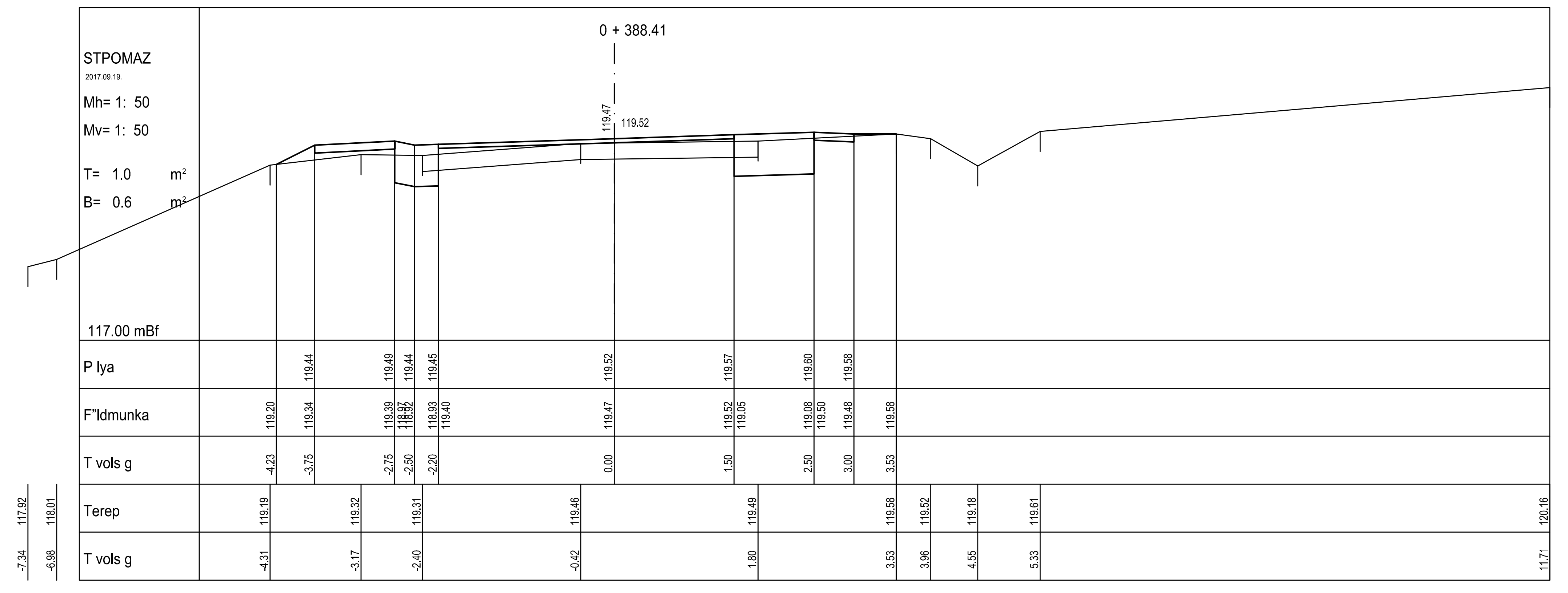
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B= 0.6 m²
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119.52
117.00 mBf
P lya 119.44 119.49 119.44 119.45 119.52 119.57 119.60 119.58
F"ldmunka 119.20 119.34 119.39 118.97 118.92 118.93 119.40 119.47 119.52 119.05 119.08 119.50 119.48 119.58
T vols g -4.23 -3.75 -2.75 -2.50 -2.20 0.00 1.50 2.50 3.00 3.53
Terep 117.92 118.01 119.19 119.32 119.31 119.46 119.49 119.58 119.52 119.18 119.61 120.16
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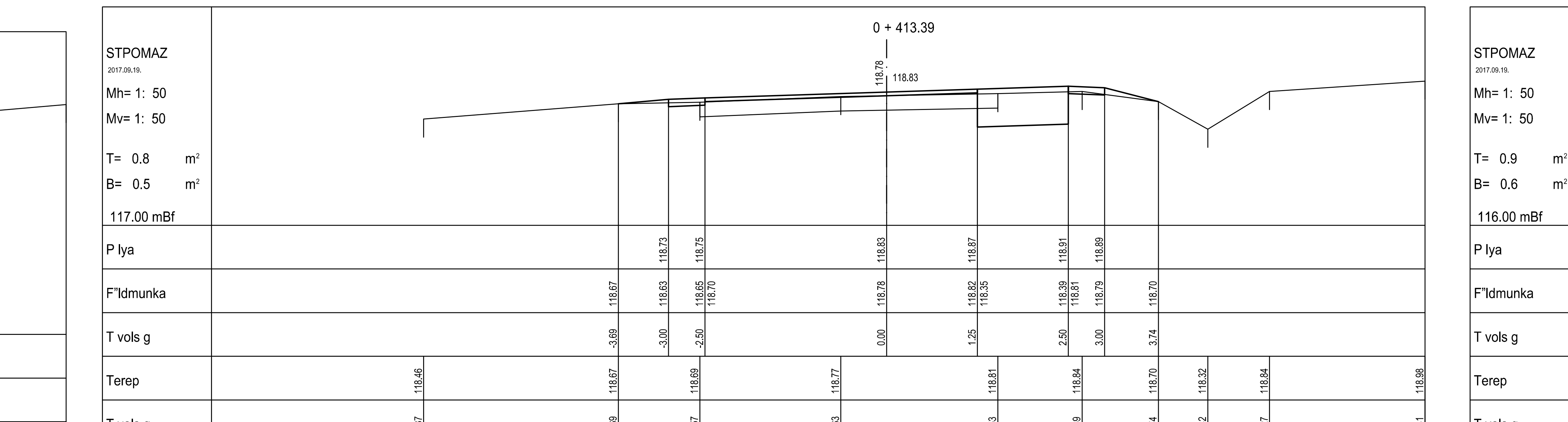
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118.83
117.00 mBf
P lya 118.73 118.75 118.83 118.87 118.91 118.89
F"ldmunka 118.67 118.63 118.65 118.70 118.78 118.82 118.35 118.39 118.81 118.79 118.70
T vols g -3.69 -3.00 -2.50 0.00 1.25 2.50 3.00 3.74
Terep 118.46 118.67 118.69 118.77 118.81 118.84 118.70 118.32 118.84 118.98
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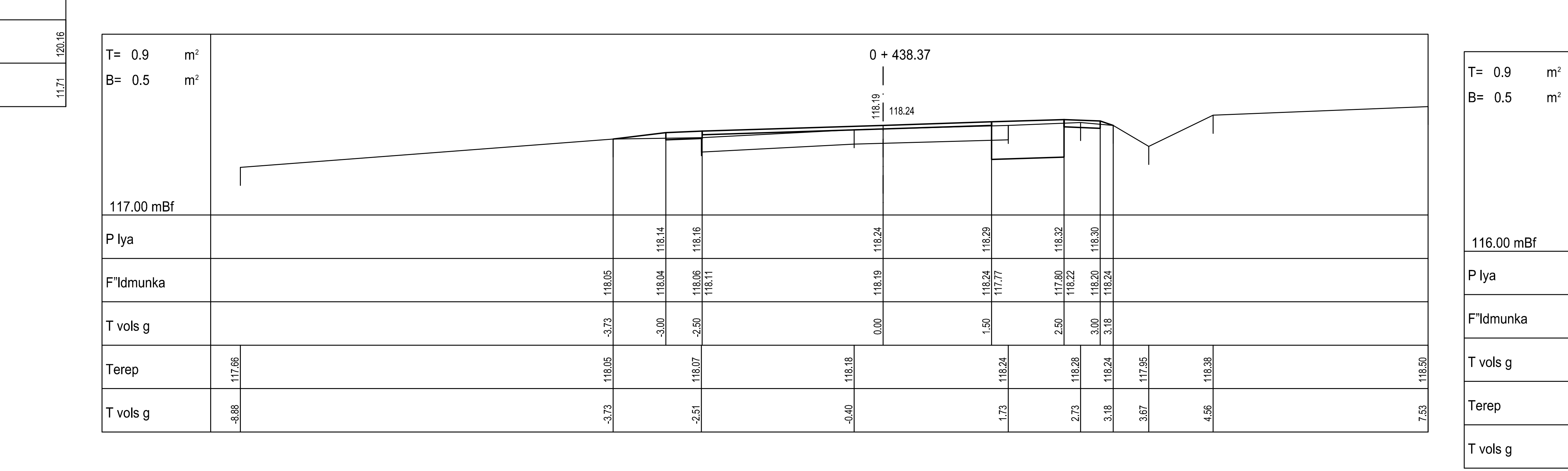
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118.24
117.00 mBf
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F"ldmunka 118.05 118.04 118.06 118.11 118.19 118.24 117.77 117.80 118.22 118.20 118.24
T vols g -3.73 -3.00 -2.50 0.00 1.50 2.50 3.00 3.18
Terep 117.66 118.05 118.07 118.18 118.24 118.28 118.24 117.95 118.38 118.50
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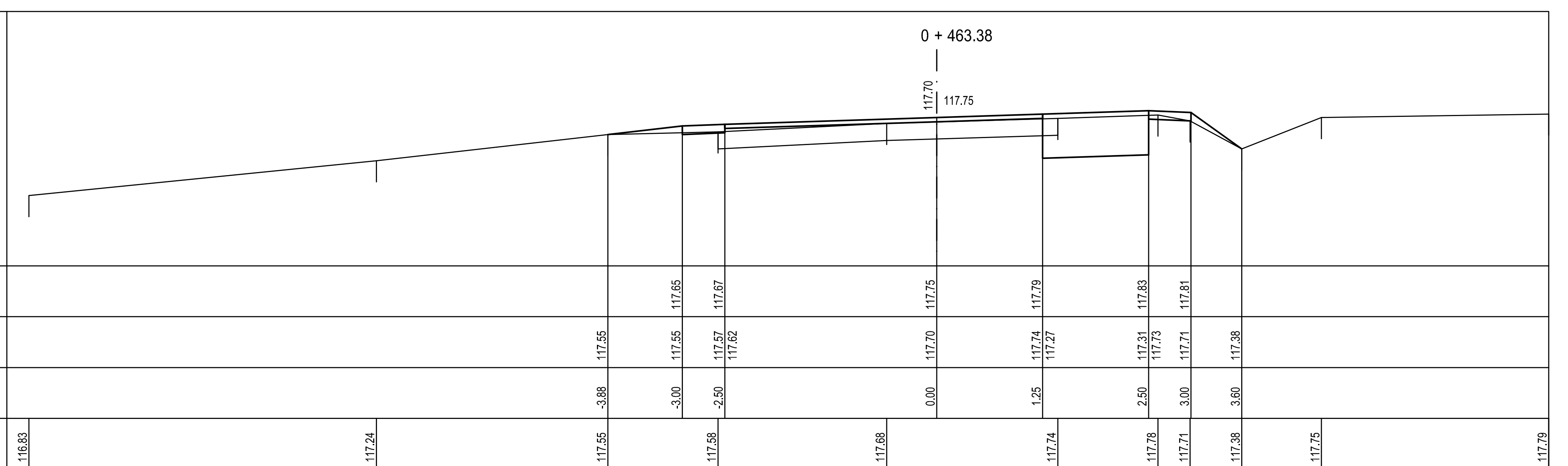
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117.75
116.00 mBf
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F"ldmunka 117.55 117.55 117.57 117.62 117.70 117.74 117.27 117.31 117.73 117.71 117.38
T vols g -3.88 -3.00 -2.50 0.00 1.25 2.50 3.00 3.60
Terep 116.83 117.24 117.55 117.58 117.68 117.74 117.78 117.71 117.38 117.75 117.79
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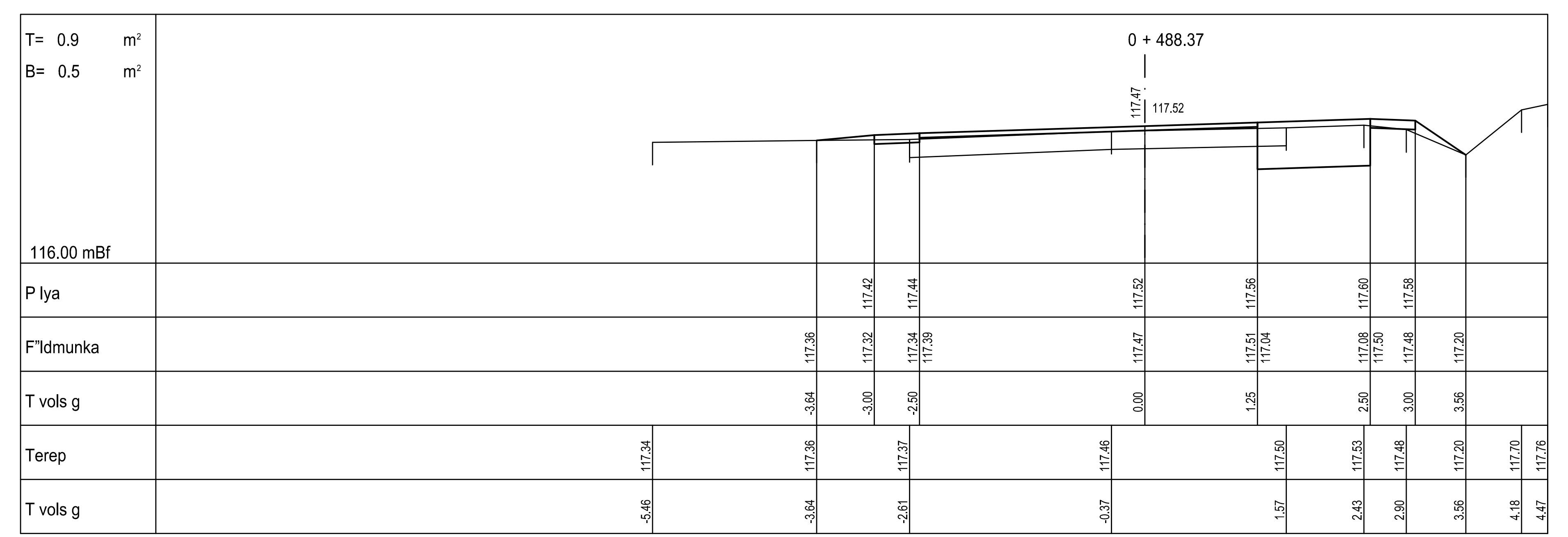
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117.52
116.00 mBf
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F"ldmunka 117.36 117.32 117.34 117.39 117.47 117.51 117.04 117.08 117.50 117.48 117.20
T vols g -3.64 -3.00 -2.50 0.00 1.25 2.50 3.00 3.56
Terep 117.34 117.36 117.37 117.46 117.50 117.53 117.48 117.20 117.70 117.76
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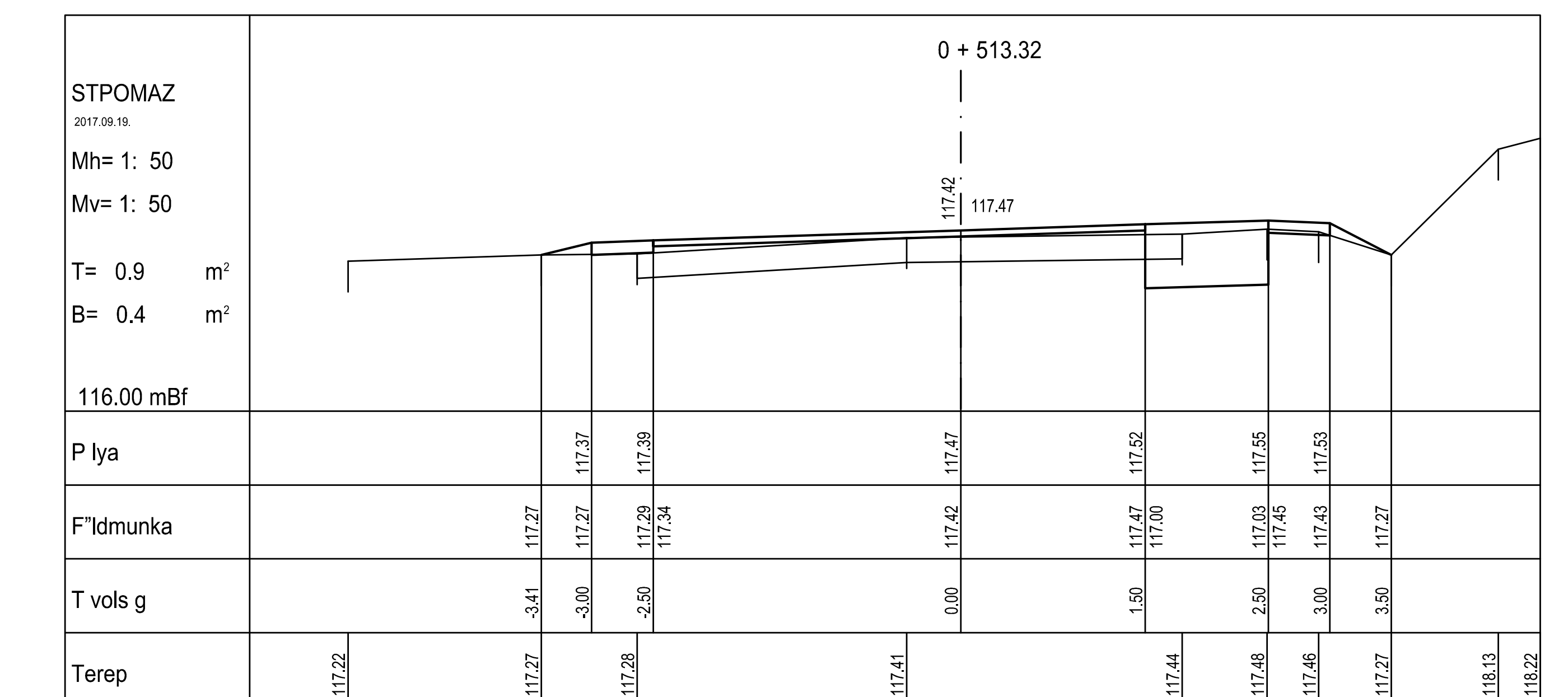
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117.47
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F"ldmunka 117.27 117.27 117.29 117.34 117.42 117.47 117.00 117.03 117.45 117.43 117.27
T vols g -3.41 -3.00 -2.50 0.00 1.50 2.50 3.00 3.50
Terep 117.22 117.27 117.28 117.41 117.44 117.48 117.46 117.27 118.13 118.22
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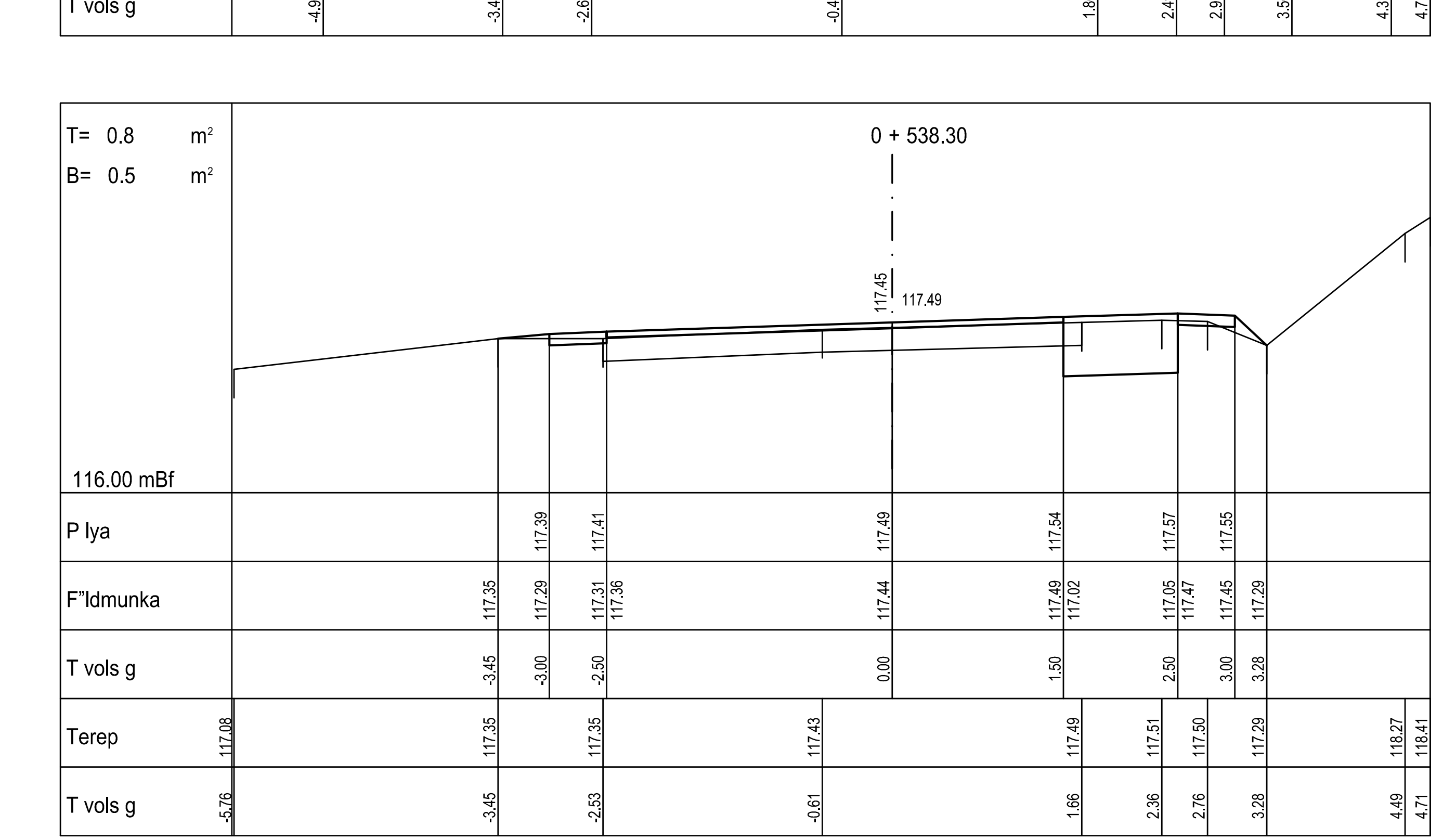
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B= 0.5 m²
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117.49
116.00 mBf
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F"ldmunka 117.35 117.29 117.31 117.36 117.44 117.49 117.02 117.05 117.47 117.45 117.29
T vols g -3.45 -3.00 -2.50 0.00 1.50 2.50 3.00 3.28
Terep 117.08 117.35 117.35 117.43 117.49 117.51 117.50 117.29 118.27 118.41
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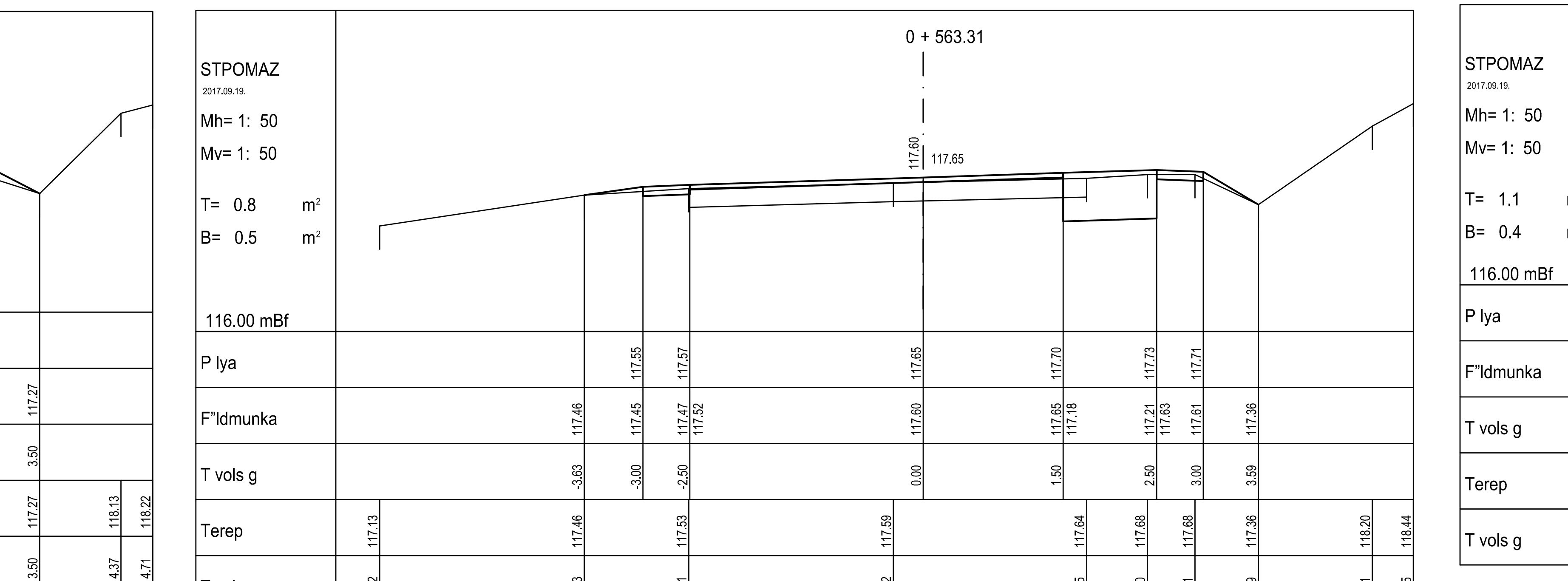
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B= 0.5 m²
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117.65
116.00 mBf
P lya 117.55 117.57 117.65 117.70 117.73 117.71
F"ldmunka 117.46 117.45 117.47 117.52 117.60 117.65 117.18 117.21 117.63 117.61 117.36
T vols g -3.63 -3.00 -2.50 0.00 1.50 2.50 3.00 3.59
Terep 117.13 117.46 117.53 117.59 117.64 117.68 117.68 117.36 118.20 118.44
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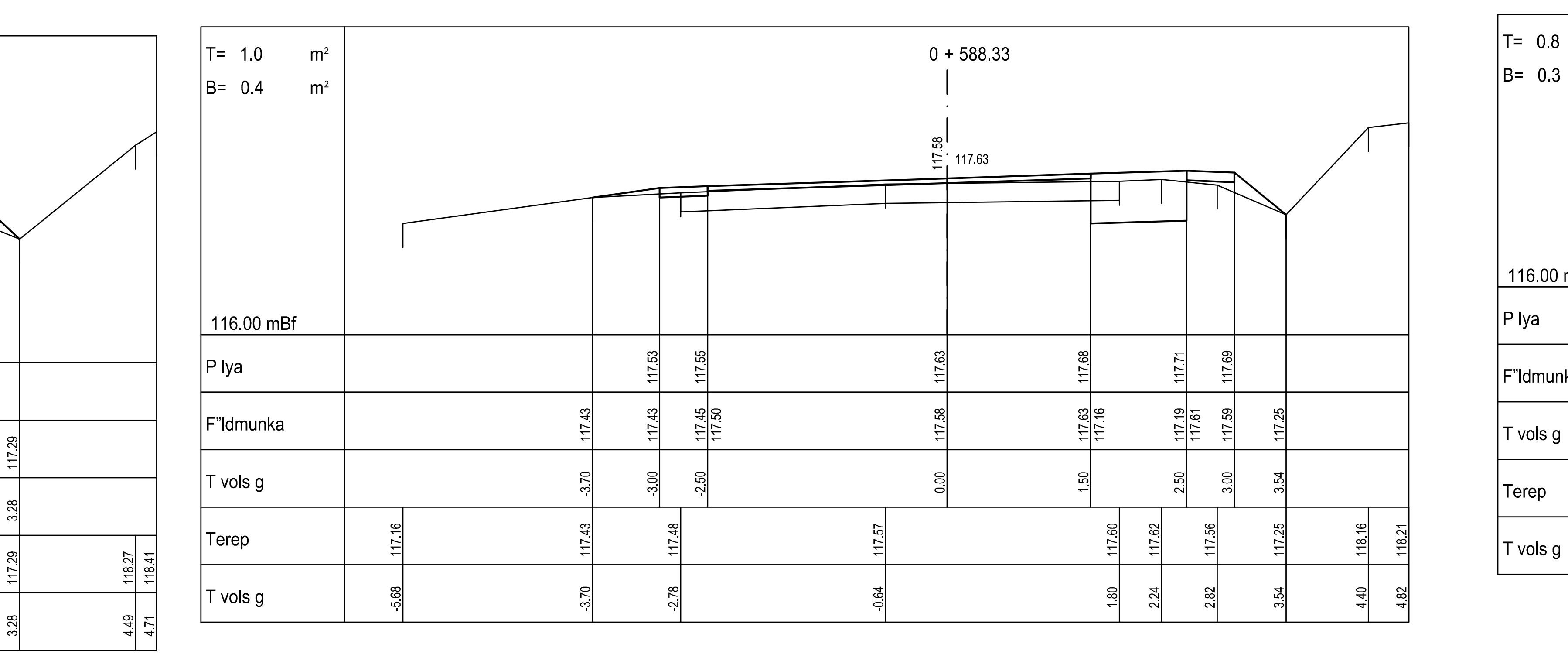
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B= 0.4 m²
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117.63
116.00 mBf
P lya 117.53 117.55 117.63 117.68 117.71 117.69
F"ldmunka 117.43 117.43 117.45 117.50 117.58 117.63 117.16 117.19 117.61 117.59 117.25
T vols g -3.70 -3.00 -2.50 0.00 1.50 2.50 3.00 3.54
Terep 117.16 117.43 117.48 117.57 117.60 117.62 117.56 117.25 118.16 118.21
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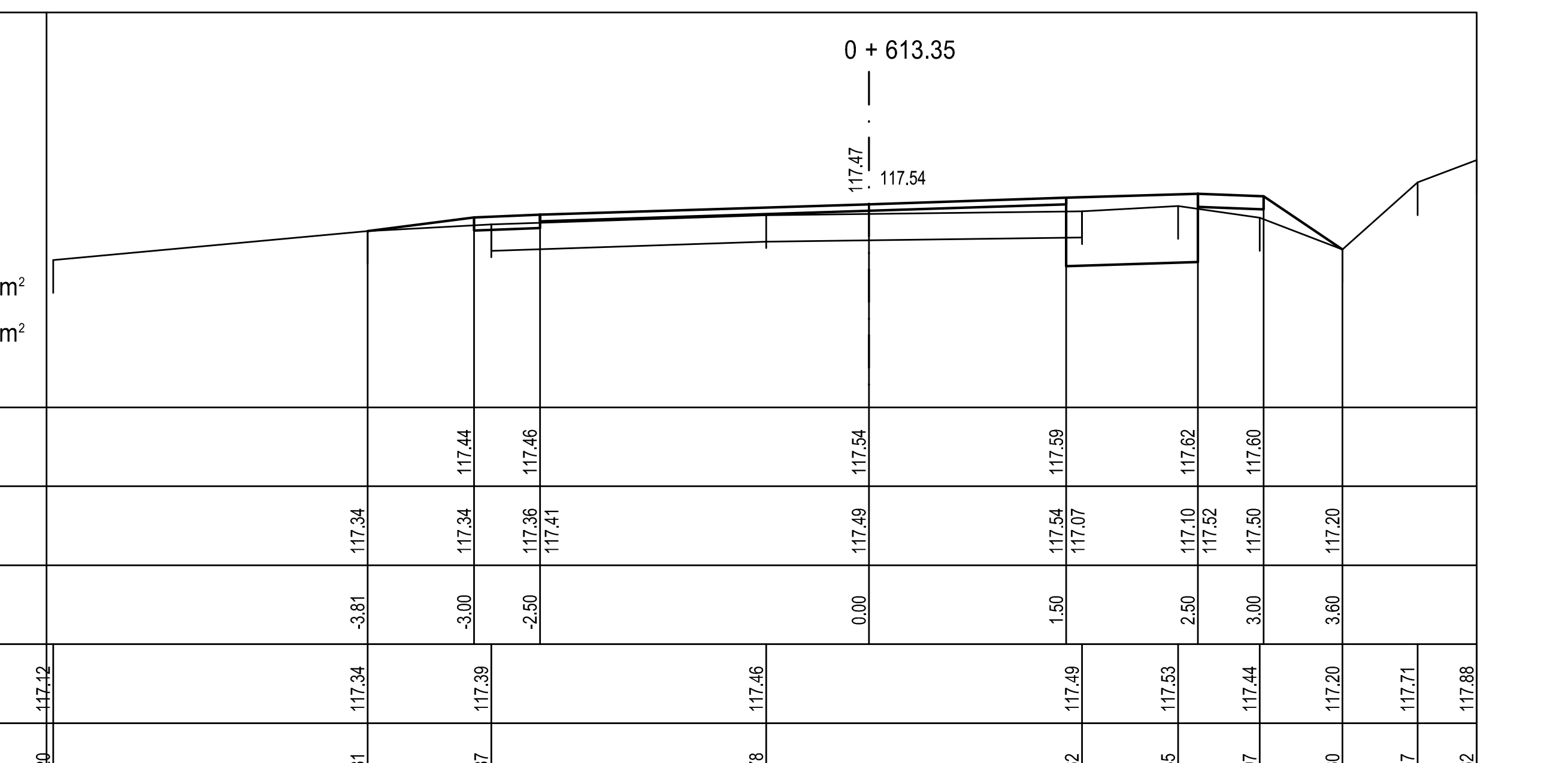
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B= 0.4 m²
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117.54
116.00 mBf
P lya 117.44 117.46 117.54 117.59 117.62 117.60
F"ldmunka 117.34 117.34 117.36 117.41 117.49 117.54 117.07 117.10 117.52 117.50 117.20
T vols g -3.81 -3.00 -2.50 0.00 1.50 2.50 3.00 3.60
Terep 117.12 117.34 117.39 117.46 117.49 117.53 117.44 117.20 117.71 117.88
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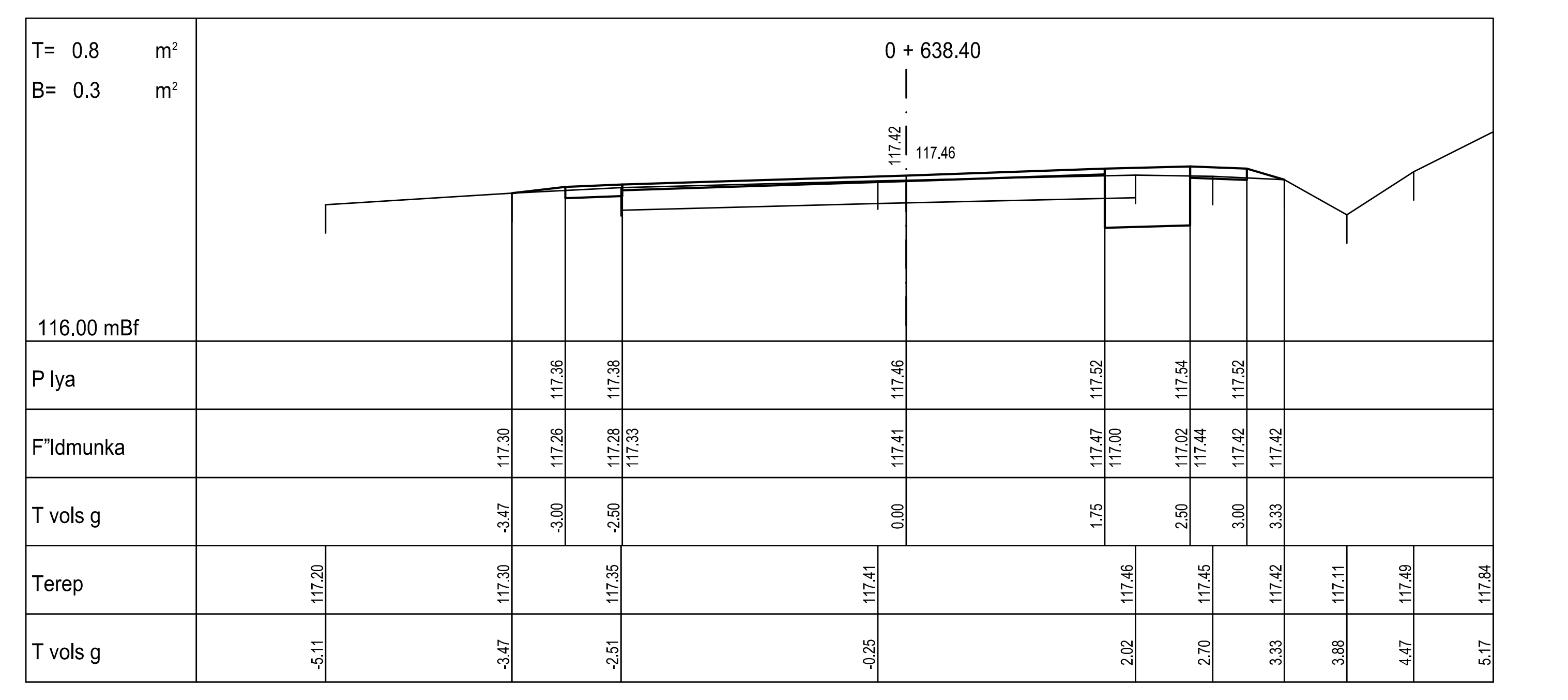
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T vols g -3.47 -3.00 -2.50 0.00 1.75 2.50 3.00 3.33
Terep 117.20 117.30 117.35 117.41 117.46 117.45 117.42 117.11 117.49 117.84
T vols g -5.11 -3.47 -2.51 -0.25 2.02 2.70 3.33 3.88 4.47 5.17

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ÚTÉPÍTÉS - Egyesített engedélyezési és kiviteli terv
Keresztszelvények III. (0-388,41 - 0+363,48 kmsz)

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DÁTUM: 2017.09.20.
MÉRETARÁNY: 1:500, 1:100
ALAPSZINT: Balti
VETÜLET: EOV
VONATKOZÓ UTASÍTÁS:
LAPSZÁM: U-12
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SZERKESZTETTE: Visnyei Ilona
VIZSGÁLTA:
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ÜGYVEZETŐ: Boldizsár László GT-T-01-12217