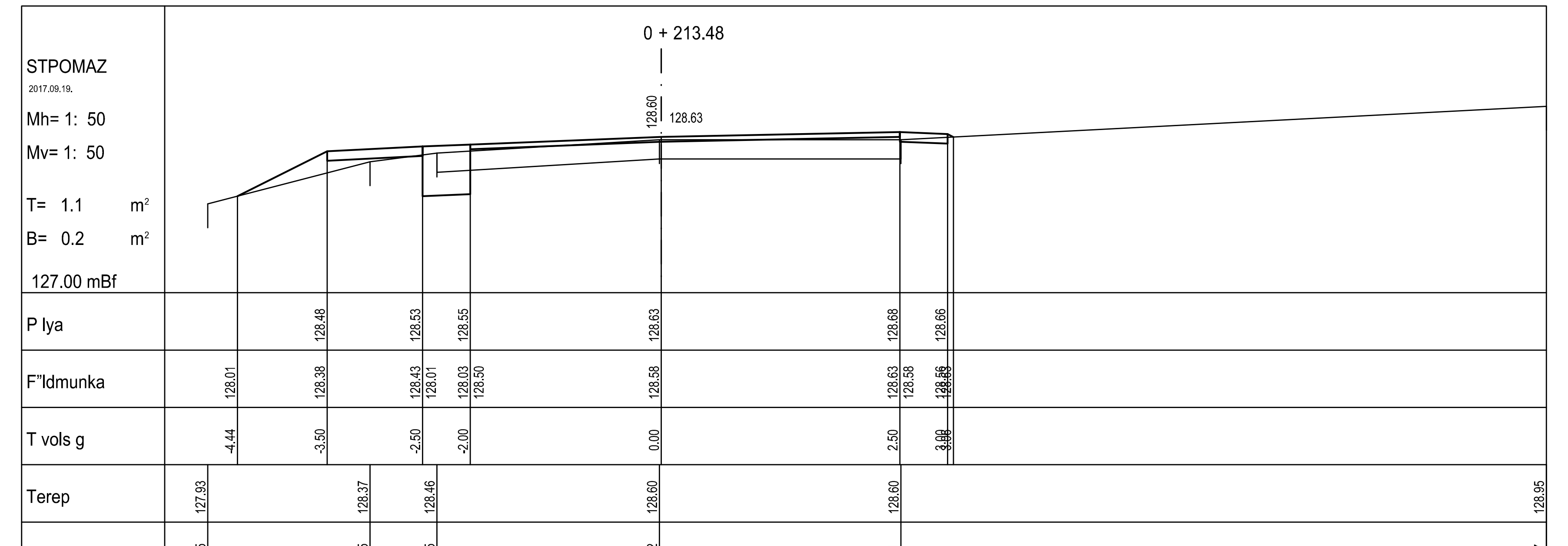
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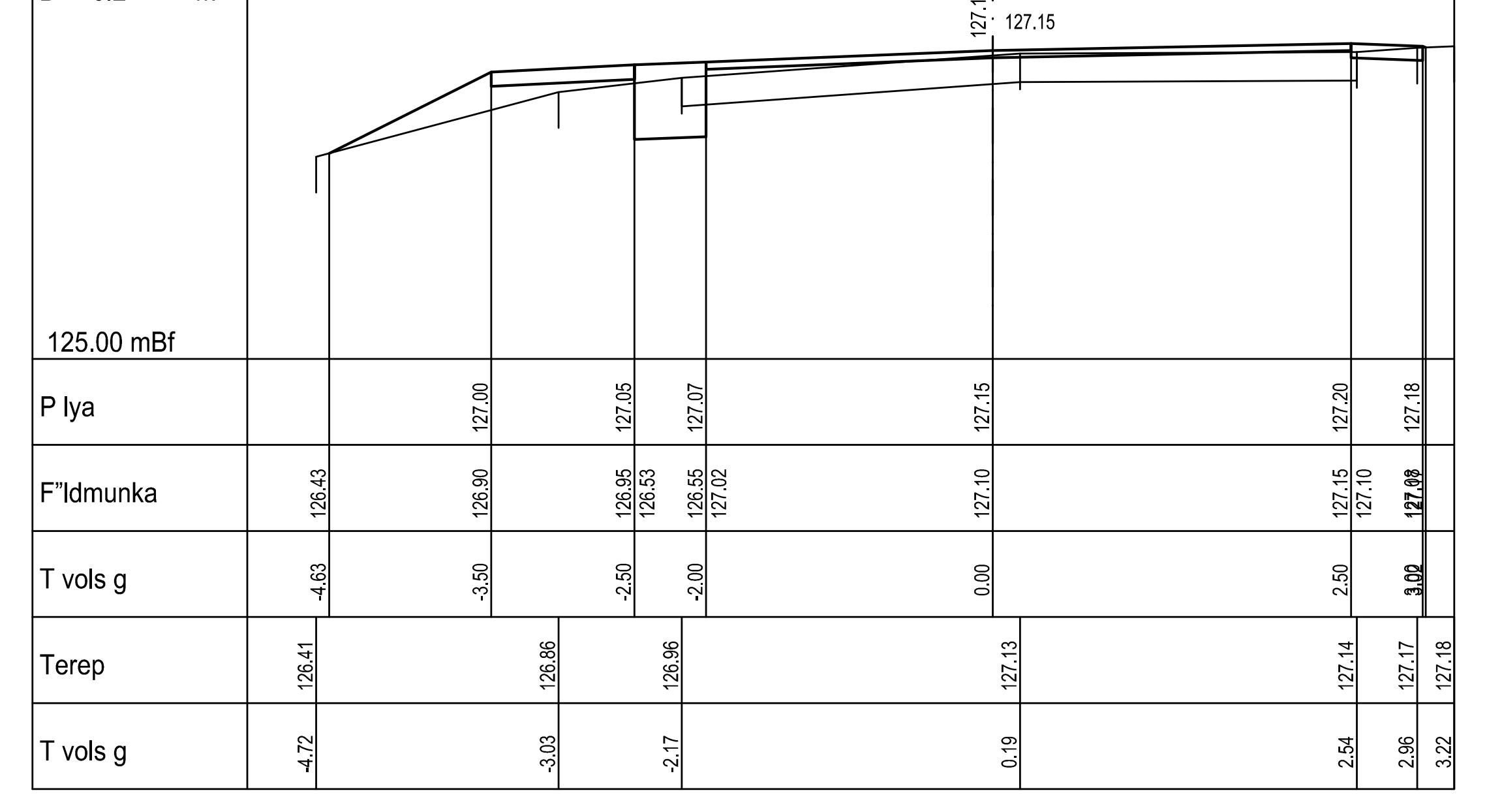
T= 1.1 m²
B= 0.2 m²
127.00 mBf
128.60
128.63
P lya 128.48 128.53 128.55 128.63 128.68 128.66
F"ldmunka 128.01 128.38 128.43 128.01 128.03 128.50 128.58 128.63 128.58 128.56 128.65
T vols g -4.44 -3.50 -2.50 -2.00 0.00 2.50 3.00 3.06
Terep 127.93 128.37 128.46 128.60 128.60 128.95
T vols g -4.75 -3.05 -2.35 -0.02 2.51 9.27


0 + 238.48
T= 1.1 m²
B= 0.2 m²
125.00 mBf
127.12
127.15
P lya 127.00 127.05 127.07 127.15 127.20 127.18
F"ldmunka 126.43 126.90 126.95 126.53 126.55 127.02 127.10 127.15 127.10 127.18
T vols g -4.63 -3.50 -2.50 -2.00 0.00 2.50 3.00
Terep 126.41 126.86 126.96 127.13 127.14 127.17 127.18
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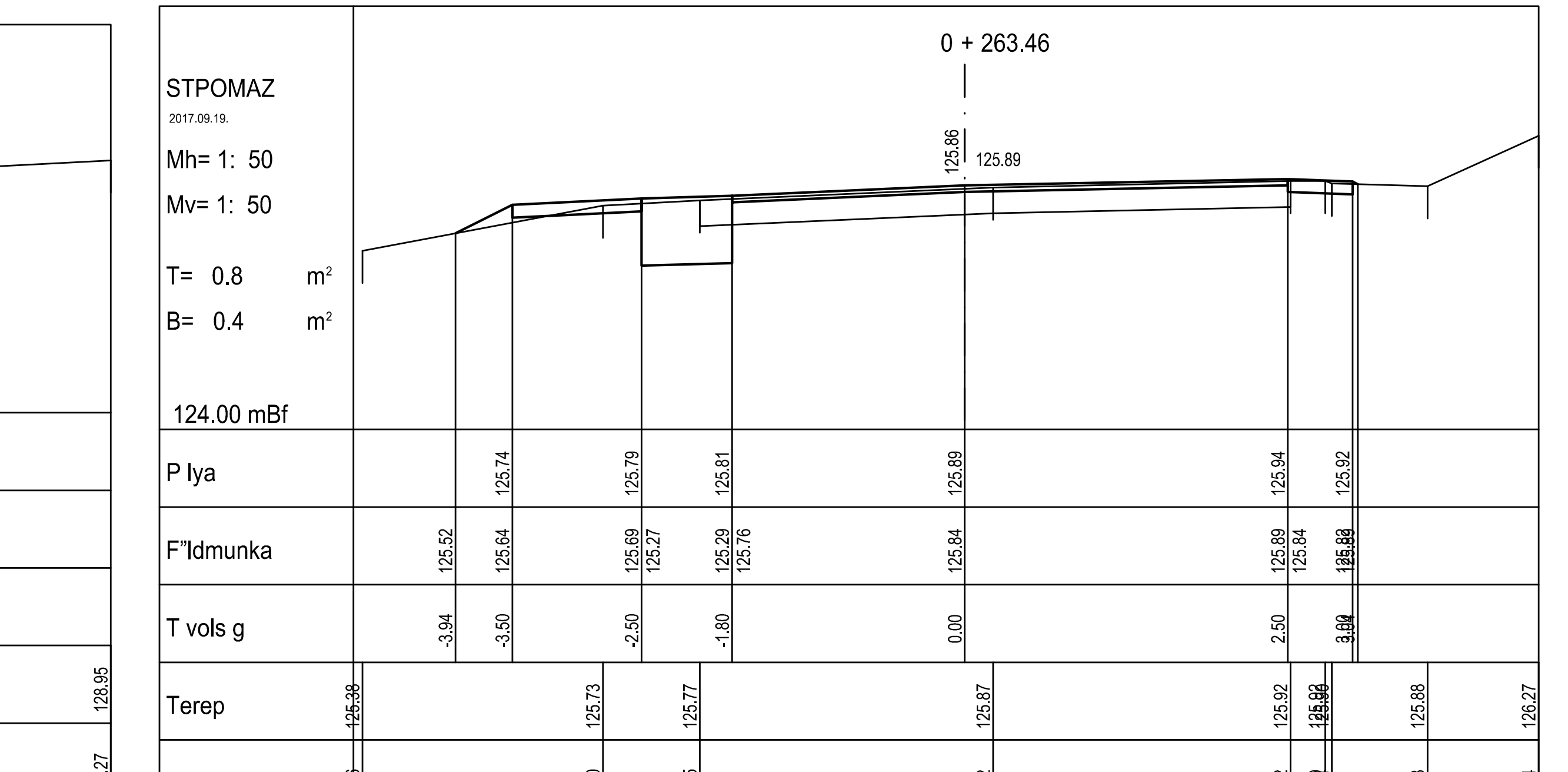
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125.86
125.89
P lya 125.74 125.79 125.81 125.89 125.94 125.92
F"ldmunka 125.52 125.64 125.69 125.27 125.29 125.76 125.84 125.89 125.84
T vols g -3.94 -3.50 -2.50 -1.80 0.00 2.50 3.00
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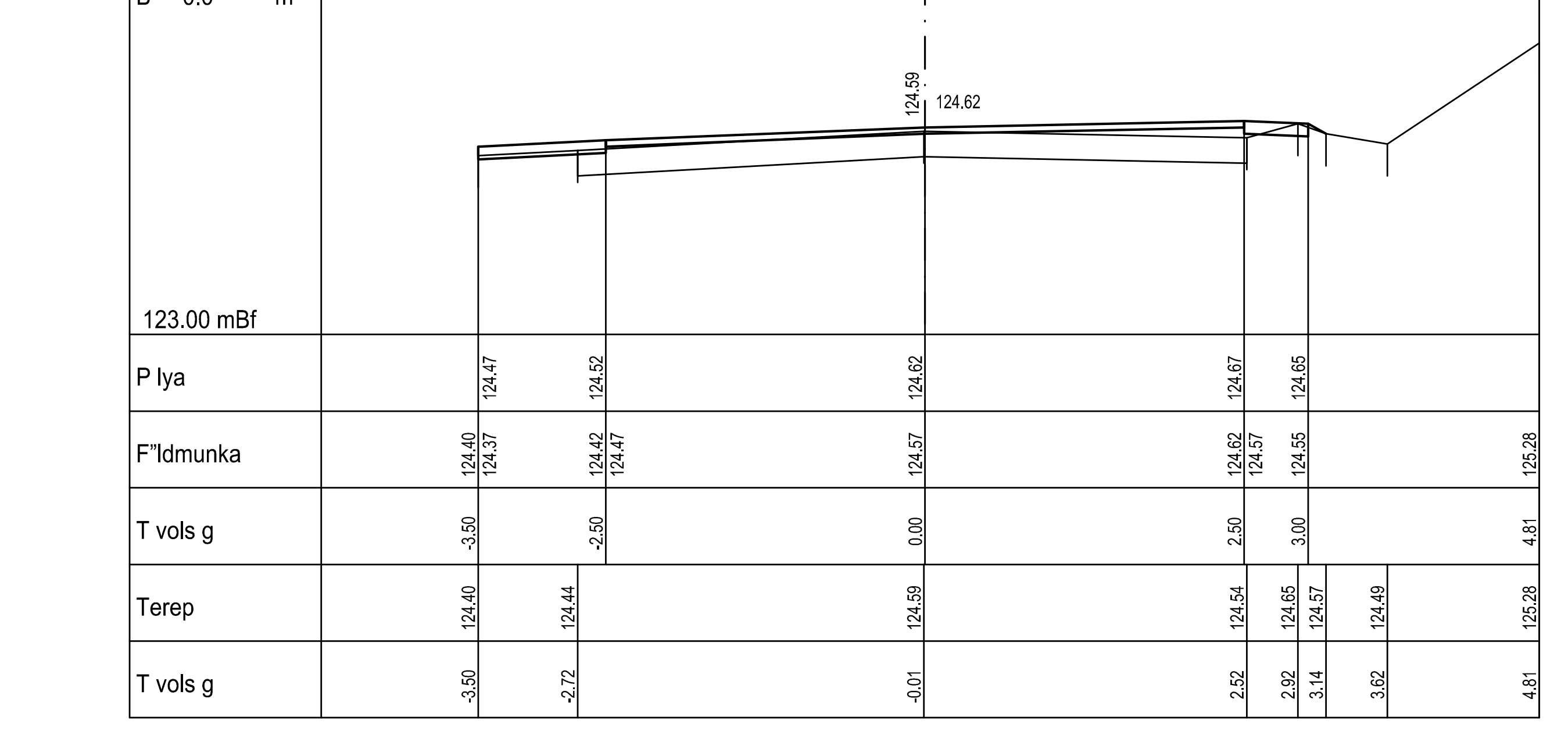
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B= 0.0 m²
123.00 mBf
124.59
124.62
P lya 124.47 124.52 124.62 124.67 124.65
F"ldmunka 124.40 124.37 124.42 124.47 124.57 124.62 124.57 124.55 125.28
T vols g -3.50 -2.50 0.00 2.50 3.00 4.81
Terep 124.40 124.44 124.59 124.54 124.65 124.57 124.49 125.28
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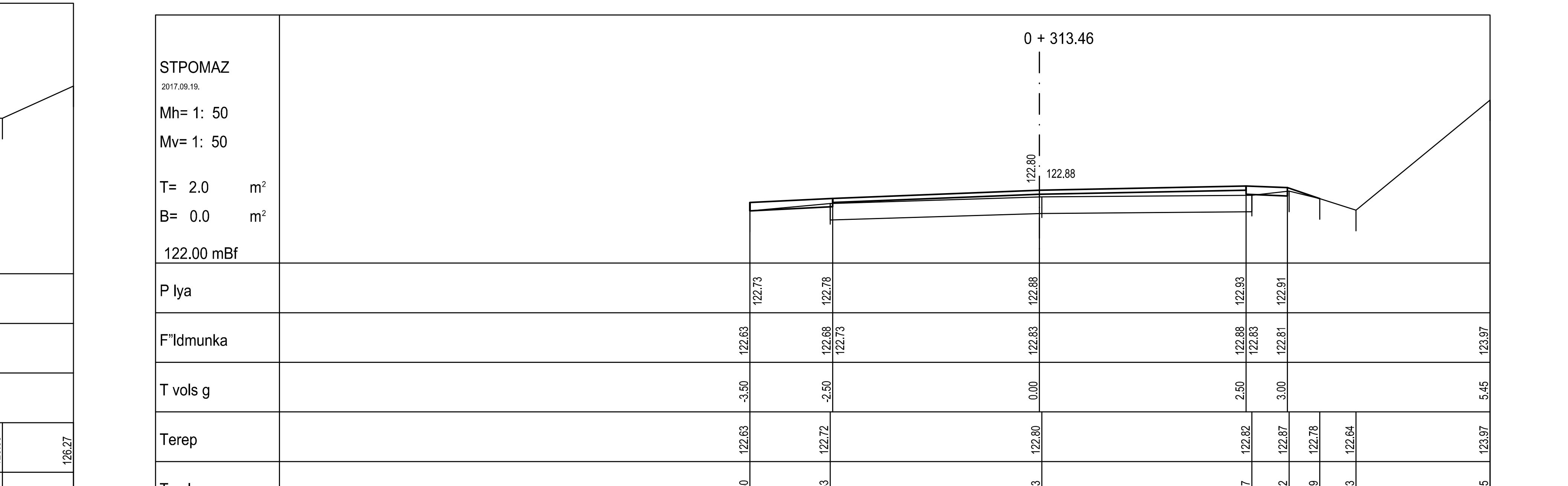
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Mv= 1: 50
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B= 0.0 m²
122.00 mBf
122.80
122.88
P lya 122.73 122.78 122.88 122.93 122.91
F"ldmunka 122.63 122.68 122.73 122.83 122.88 122.83 122.81 123.97
T vols g -3.50 -2.50 0.00 2.50 3.00 5.45
Terep 122.63 122.72 122.80 122.82 122.87 122.78 122.64 123.97
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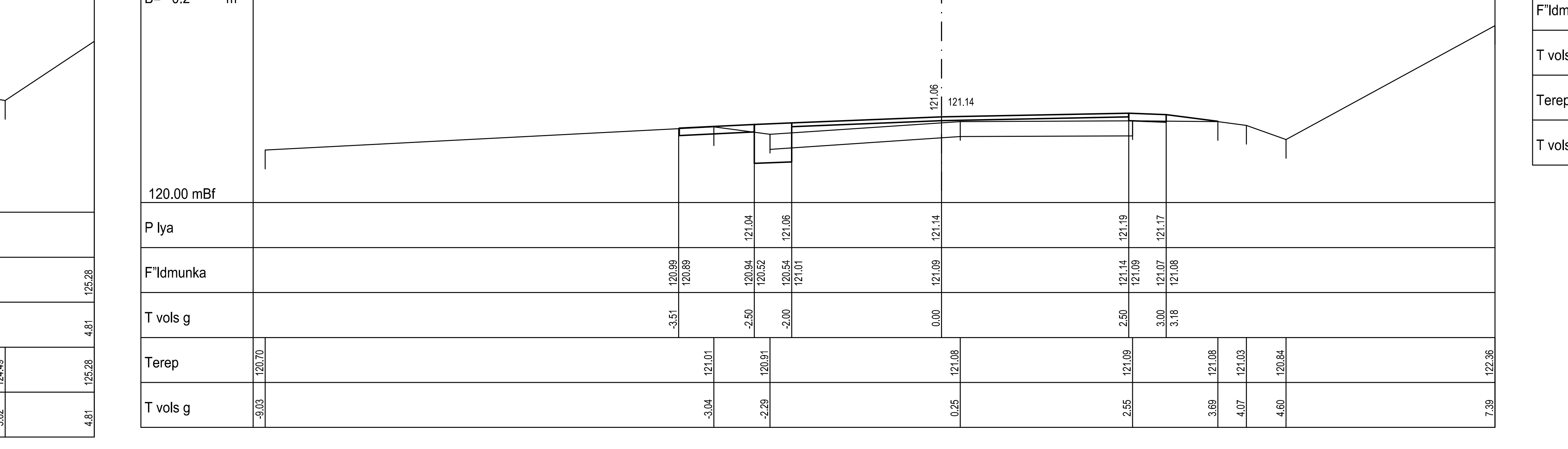
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B= 0.2 m²
120.00 mBf
121.06
121.14
P lya 121.04 121.06 121.14 121.19 121.17
F"ldmunka 120.99 120.89 120.94 120.52 120.54 121.01 121.09 121.14 121.09 121.07 121.08
T vols g -3.51 -2.50 -2.00 0.00 2.50 3.00 3.18
Terep 120.70 121.01 120.91 121.08 121.09 121.08 121.03 120.84 122.36
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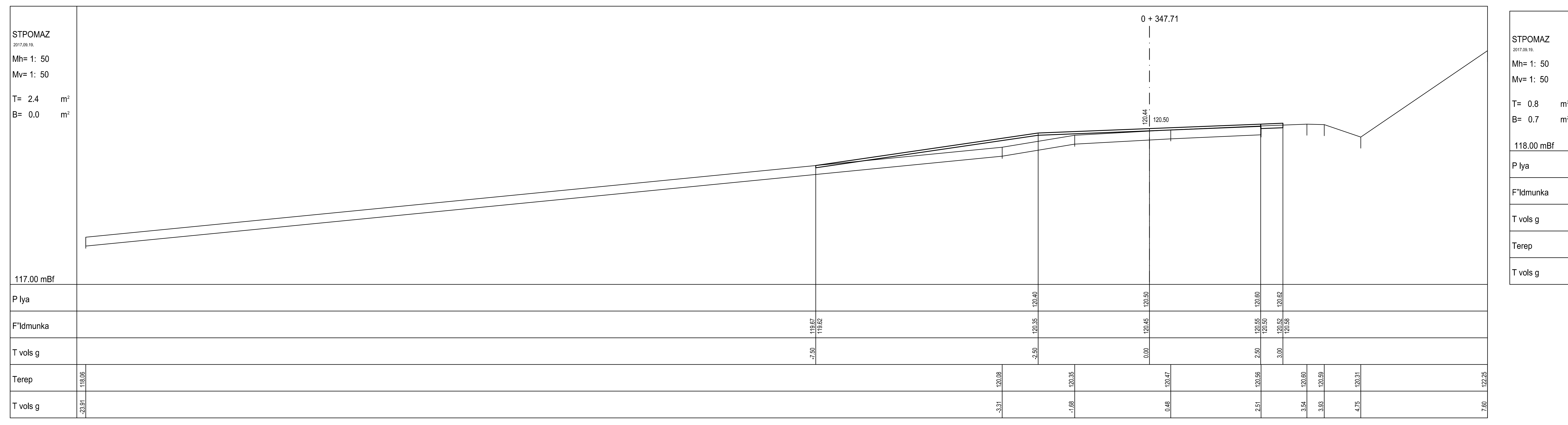
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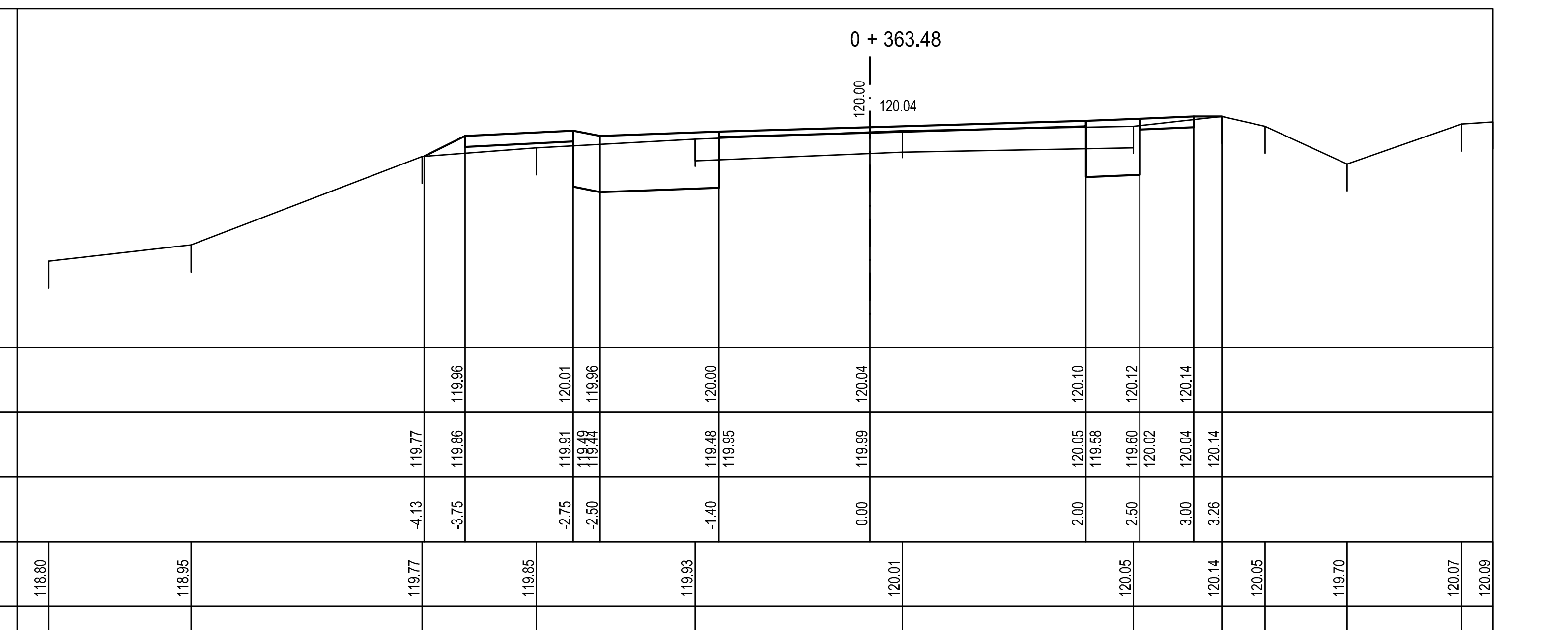
117.00 mBf
120.44
120.50
P lya 120.40 120.50 120.60 120.62
F"ldmunka 119.67 119.62 120.35 120.45 120.55 120.50 120.52 120.58
T vols g -7.50 -2.50 0.00 2.50 3.00
Terep 118.06 120.08 120.35 120.47 120.56 120.60 120.59 120.31 122.25
T vols g -23.91 -3.31 -1.68 0.48 2.51 3.54 3.93 4.75 7.60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120.00
120.04
P lya 119.96 120.01 119.96 120.00 120.04 120.10 120.12 120.14
F"ldmunka 119.77 119.86 119.91 119.49 119.44 119.48 119.95 119.99 120.05 119.58 119.60 120.02 120.04 120.14
T vols g -4.13 -3.75 -2.75 -2.50 -1.40 0.00 2.00 2.50 3.00 3.26
Terep 118.80 118.95 119.77 119.85 119.93 120.01 120.05 120.14 120.05 119.70 120.07 120.09
T vols g -7.61 -6.29 -4.15 -3.09 -1.62 0.30 2.44 3.26 3.66 4.42 5.48 5.77

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SZENTENDRE
Pomázi út
Burkolat felújítás
ÚTÉPÍTÉS - Egyesített engedélyezési és kiviteli terv
Keresztszelvények II. (0-213,48 - 0+363,48 kmsz)

MUNKASZÁM: 175-044-9	DÁTUM: 2017.09.20.	MÉRETARÁNY: 1:500, 1:100	ALAPSZINT: Balti
VONATKOZÓ UTASÍTÁS:	LAPSZÁM: U-11	VETÜLET: EOV	
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