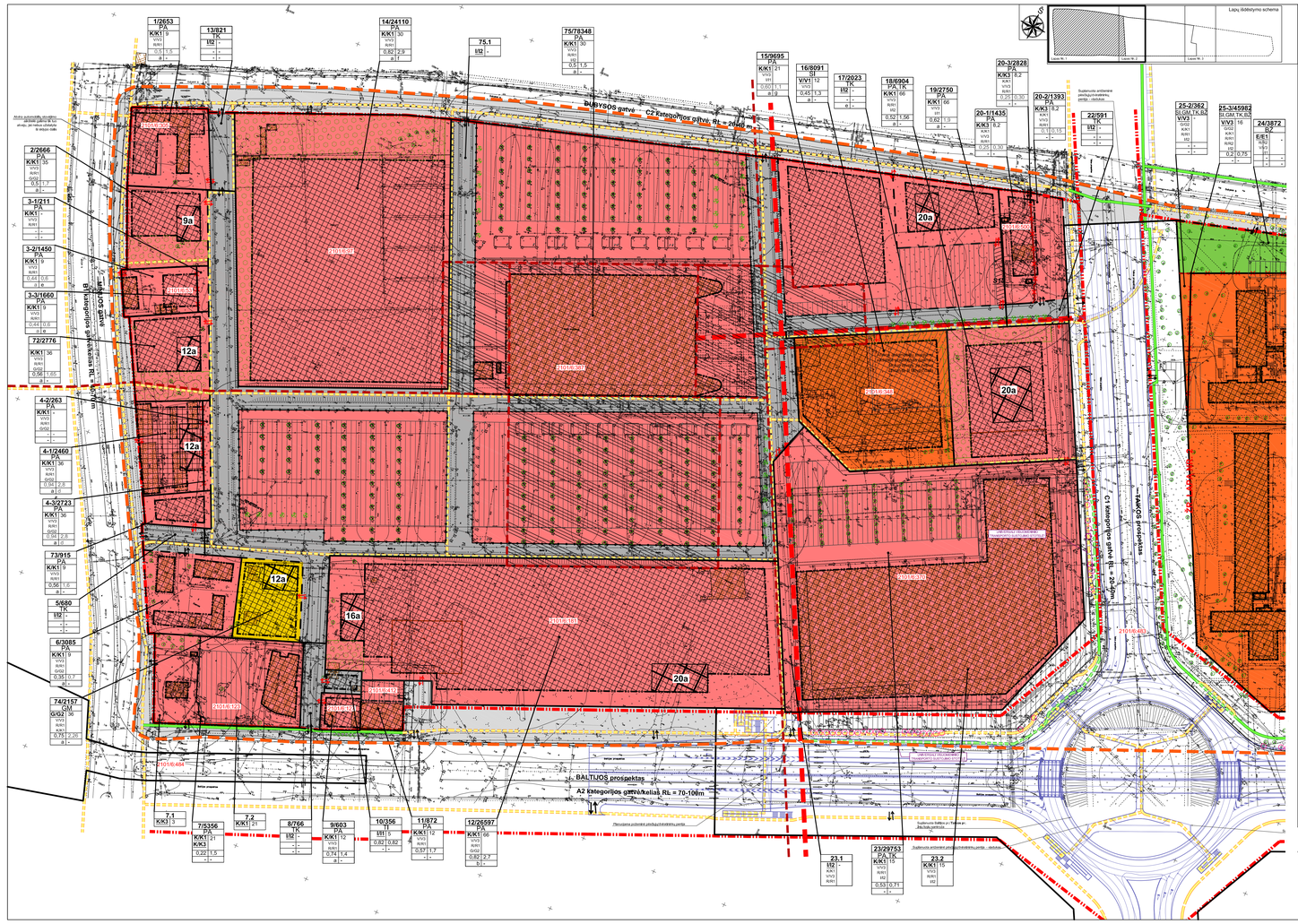
1/2653 PA KK(1) 9 VV3 KR1 0.5 1.5 a
13/821 TK tl12 - - -
14/24110 PA KK(1) 30 VV3 KR1 GI02 0.82 2.9 a
75/79348 PA KK(1) 30 VV3 KR1 GI2 0.5 1.5 a
75.1 tl12 - - -
15/9695 PA KK(1) 21 VV3 KR1 GI02 a
16/8091 ST V1V1 12 VV3 KR1 0.45 1.3 a
17/2023 TK tl12 - - -
18/6904 PA,TK KK(1) 66 VV3 KR1 GI02 0.52 1.56 a
19/2750 PA KK(1) 66 VV3 KR1 0.62 1.9 a
20-3/2828 PA KK(1) 8.2 KR1 GI02 0.25 0.30 a
20-1/2193 PA KK(1) 8.2 KR1 GI02 0.1 0.15 a
20-1/1435 PA KK(1) 8.2 KR1 GI02 0.25 0.30 a
22/591 TK tl12 - - -
25-2/362 B,GM,TK,B2 VIV3 KR1 GI02 0.2 0.75 a
25-3/45982 B,GM,TK,B2 VIV3 KR1 GI02 0.2 0.75 a
24/3872 BZ E/E1 KR2 GI2 - - -
2/2666 PA KK(1) 30 VV3 KR1 GI02 0.5 1.7 a
3-1/211 PA KK(1) - - - a
3-2/1450 PA KK(1) 9 VV3 KR1 0.44 0.6 a
3-3/1660 PA KK(1) 9 VV3 KR1 0.44 0.6 a
72/2776 KK(1) 36 VV3 KR1 0.56 1.65 a
4-2/2263 PA KK(1) - - - a
4-1/2460 PA KK(1) 30 VV3 KR1 GI02 0.56 1.8 a
4-3/2723 PA KK(1) 36 VV3 KR1 GI02 0.56 2.3 a
73/915 PA KK(1) - - - a
5/680 TK tl12 - - -
6/3085 PA KK(1) 9 VV3 KR1 0.38 0.7 a
74/2157 GM GI02 30 VV3 KR1 0.75 2.26 a
7-1 KK(1) 3 - - -
7/5356 PA KK(1) 21 KK(3) - - -
8/766 TK tl12 - - -
9/603 PA KK(1) 12 VV3 KR1 0.74 1.4 a
10/356 TK tl11 5 0.82 0.82 -
11/872 PA KK(1) 12 VV3 KR1 0.57 1.7 -
12/26597 PA KK(1) 66 VV3 KR1 GI02 0.82 2.7 a
23/29753 PA,TK KK(1) 66 VV3 KR1 GI02 0.53 0.71 a
23.1 tl12 KK(1) 16 KR1 GI2 - - -
23.2 KK(1) 16 KR1 tl12 - - -
9a
12a
16a
20a
21010/1-345
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