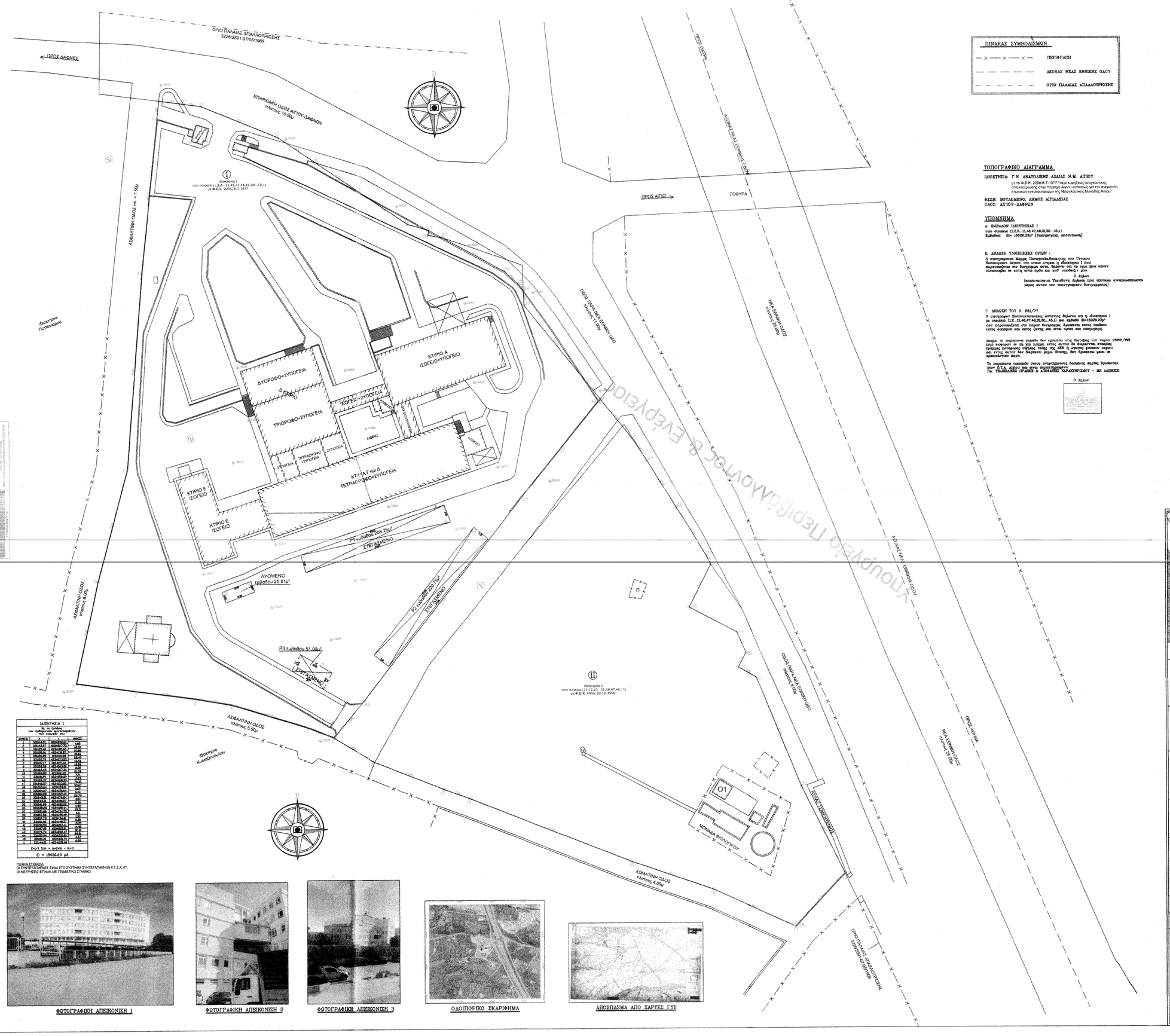
ΟΡΙΟ ΠΑΛΑΙΑΣ ΑΠΑΛΛΟΤΡΙΩΣΗΣ
3226/2591-07/08/1969
ΠΡΟΣ ΔΑΦΝΕΣ
ΕΠΑΡΧΙΑΚΗ ΟΔΟΣ ΑΓΙΟΥ-ΔΑΦΝΩΝ
πλάτους 15.50μ
ΑΣΦΑΛΤΙΝΗ ΟΔΟΣ πλ. = 7.50μ
Δ/ντηρια Παπαναγιου
ΚΤΙΡΙΟ Α
ΙΣΟΓΕΙΟ+ΥΠΟΓΕΙΟ
ΔΥΟΡΟΦΟ+ΖΥΠΟΓΕΙΑ
Β ΤΜΗΜΑ
ΤΡΙΟΡΟΦΟ+ΖΥΠΟΓΕΙΑ
ΙΣΟΓΕΙΟ+ΖΥΠΟΓΕΙΑ
ΤΕΤΡΑΟΡΟΦΟ +ΥΠΟΓΕΙΑ
ΚΤΙΡΙΟ Γ και Δ
ΤΕΤΡΑΟΡΟΦΟ+ΥΠΟΓΕΙΑ
ΚΤΙΡΙΟ Ε
ΙΣΟΓΕΙΟ
ΚΤΙΡΙΟ Ε
ΙΣΟΓΕΙΟ
ΑΥΟΜΕΝΟ
εμβαδού 25.81μ²
Ρ1 εμβαδού 208.25μ²
ΣΤΕΓΑΣΜΕΝΟ
Ρ3 εμβαδού 51.00μ²
ΣΤΕΓΑΣΜΕΝΟ
ΠΡΟΣ ΑΓΙΟ
ΓΕΦΥΡΑ
ΠΡΟΣ ΕΛΕΥΣΙΝΑ
ΑΣΦΑΛΤΙΝΗ ΟΔΟΣ πλάτους 6.50μ
Δ/ντηρια Χωριστοπουλου
ΟΔΟΣ ΠΑΛΑΙΑ ΝΕΑ ΕΘΝΙΚΗ ΟΔΟΣ πλάτους 17.00μ
ΝΕΑ ΕΘΝΙΚΗ ΟΔΟΣ πλάτους 24.00μ
ΑΣΦΑΛΤΙΝΗ ΟΔΟΣ ΝΕΑΣ ΕΘΝΙΚΗΣ ΟΔΟΥ
ΟΔΟΣ ΠΑΛΑΙΑ ΝΕΑ ΕΘΝΙΚΗ ΟΔΟΣ πλάτους 14.00μ
ΝΕΑ ΕΘΝΙΚΗ ΟΔΟΣ πλάτους 24.00μ
ΠΡΟΣ ΑΘΗΝΑ
Ο1
ΜΟΝΑΔΑ ΒΙΟΛΟΓΙΚΟΥ
ΕΥΘΕΙΑ ΠΕΡΙΦΕΡΕΙΑΣ
ΚΟΜΑΤΙΝΗ ΟΔΟΣ πλάτους 4.00μ
ΟΡΙΟ ΠΑΛΑΙΑΣ ΑΠΑΛΛΟΤΡΙΩΣΗΣ
3226/2591-07/08/1969
ΙΔΙΟΚΤΗΣΙΑ 1
Ημ. το δοθέν των ορθογωνίων συντεταγμένων των κορυφών του κτιρ.
ΣΗΜΕΙΟ Χ Υ ΜΗΚΟΣ
1 3311.4.51 4234.60.01 4.50
2 3311.53.42 4234.48.43 14.34
3 3311.51.73 4234.34.31 14.61
4 3311.55.79 4234.33.09 14.45
5 3311.57.72 4234.47.43 14.90
6 3311.53.55 4234.49.36 14.67
7 3311.49.43 4234.47.28 15.03
8 3311.45.31 4234.45.20 15.03
9 3311.39.43 4234.59.21 7.00
10 3311.42.57 4234.59.59 15.03
11 3311.46.69 4234.61.67 15.03
12 3311.50.81 4234.63.75 15.03
13 3311.54.93 4234.65.84 15.03
14 3311.59.05 4234.67.92 15.03
15 3311.63.17 4234.70.00 15.03
16 3311.67.29 4234.72.09 15.03
17 3311.71.41 4234.74.17 15.03
18 3311.75.53 4234.76.25 15.03
19 3311.79.65 4234.78.34 15.03
20 3311.83.77 4234.80.42 15.03
21 3311.87.89 4234.82.50 15.03
22 3311.92.01 4234.84.59 15.03
23 3311.96.13 4234.86.67 15.03
24 3312.00.25 4234.88.75 15.03
25 3312.04.37 4234.90.84 15.03
26 3312.08.49 4234.92.92 15.03
27 3312.12.61 4234.95.00 15.03
28 3312.16.73 4234.97.09 15.03
29 3312.20.85 4234.99.17 15.03
30 3312.24.97 4235.01.25 15.03
31 3312.29.09 4235.03.34 15.03
32 3312.33.21 4235.05.42 15.03
33 3312.37.33 4235.07.50 15.03
34 3312.41.45 4235.09.59 15.03
35 3312.45.57 4235.11.67 15.03
36 3312.49.69 4235.13.75 15.03
37 3312.53.81 4235.15.84 15.03
38 3312.57.93 4235.17.92 15.03
39 3312.62.05 4235.20.00 15.03
40 3312.66.17 4235.22.09 15.03
41 3312.70.29 4235.24.17 15.03
42 3312.74.41 4235.26.25 15.03
43 3312.78.53 4235.28.34 15.03
44 3312.82.65 4235.30.42 15.03
45 3312.86.77 4235.32.50 15.03
46 3312.90.89 4235.34.59 15.03
47 3312.95.01 4235.36.67 15.03
48 3312.99.13 4235.38.75 15.03
49 3313.03.25 4235.40.84 15.03
50 3313.07.37 4235.42.92 15.03
51 3313.11.49 4235.45.00 15.03
52 3313.15.61 4235.47.09 15.03
53 3313.19.73 4235.49.17 15.03
54 3313.23.85 4235.51.25 15.03
55 3313.27.97 4235.53.34 15.03
56 3313.32.09 4235.55.42 15.03
57 3313.36.21 4235.57.50 15.03
58 3313.40.33 4235.59.59 15.03
59 3313.44.45 4235.61.67 15.03
60 3313.48.57 4235.63.75 15.03
61 3313.52.69 4235.65.84 15.03
62 3313.56.81 4235.67.92 15.03
63 3313.60.93 4235.70.00 15.03
64 3313.65.05 4235.72.09 15.03
65 3313.69.17 4235.74.17 15.03
66 3313.73.29 4235.76.25 15.03
67 3313.77.41 4235.78.34 15.03
68 3313.81.53 4235.80.42 15.03
69 3313.85.65 4235.82.50 15.03
70 3313.89.77 4235.84.59 15.03
71 3313.93.89 4235.86.67 15.03
72 3313.98.01 4235.88.75 15.03
73 3314.02.13 4235.90.84 15.03
74 3314.06.25 4235.92.92 15.03
75 3314.10.37 4235.95.00 15.03
76 3314.14.49 4235.97.09 15.03
77 3314.18.61 4235.99.17 15.03
78 3314.22.73 4236.01.25 15.03
79 3314.26.85 4236.03.34 15.03
80 3314.30.97 4236.05.42 15.03
81 3314.35.09 4236.07.50 15.03
82 3314.39.21 4236.09.59 15.03
83 3314.43.33 4236.11.67 15.03
84 3314.47.45 4236.13.75 15.03
85 3314.51.57 4236.15.84 15.03
86 3314.55.69 4236.17.92 15.03
87 3314.59.81 4236.20.00 15.03
88 3314.63.93 4236.22.09 15.03
89 3314.68.05 4236.24.17 15.03
90 3314.72.17 4236.26.25 15.03
91 3314.76.29 4236.28.34 15.03
92 3314.80.41 4236.30.42 15.03
93 3314.84.53 4236.32.50 15.03
94 3314.88.65 4236.34.59 15.03
95 3314.92.77 4236.36.67 15.03
96 3314.96.89 4236.38.75 15.03
97 3315.01.01 4236.40.84 15.03
98 3315.05.13 4236.42.92 15.03
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103 3315.25.73 4236.53.34 15.03
104 3315.29.85 4236.55.42 15.03
105 3315.33.97 4236.57.50 15.03
106 3315.38.09 4236.59.59 15.03
107 3315.42.21 4236.61.67 15.03
108 3315.46.33 4236.63.75 15.03
109 3315.50.45 4236.65.84 15.03
110 3315.54.57 4236.67.92 15.03
111 3315.58.69 4236.70.00 15.03
112 3315.62.81 4236.72.09 15.03
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118 3315.87.53 4236.84.59 15.03
119 3315.91.65 4236.86.67 15.03
120 3315.95.77 4236.88.75 15.03
121 3315.99.89 4236.90.84 15.03
122 3316.04.01 4236.92.92 15.03
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129 3316.32.85 4237.07.50 15.03
130 3316.36.97 4237.09.59 15.03
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132 3316.45.21 4237.13.75 15.03
133 3316.49.33 4237.15.84 15.03
134 3316.53.45 4237.17.92 15.03
135 3316.57.57 4237.20.00 15.03
136 3316.61.69 4237.22.09 15.03
137 3316.65.81 4237.24.17 15.03
138 3316.69.93 4237.26.25 15.03
139 3316.74.05 4237.28.34 15.03
140 3316.78.17 4237.30.42 15.03
141 3316.82.29 4237.32.50 15.03
142 3316.86.41 4237.34.59 15.03
143 3316.90.53 4237.36.67 15.03
144 3316.94.65 4237.38.75 15.03
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183 3318.55.33 4238.20.00 15.03
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189 3318.80.05 4238.32.50 15.03
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195 3319.04.77 4238.45.00 15.03
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205 3319.45.97 4238.65.84 15.03
206 3319.50.09 4238.67.92 15.03
207 3319.54.21 4238.70.00 15.03
208 3319.58.33 4238.72.09 15.03
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213 3319.78.93 4238.82.50 15.03
214 3319.83.05 4238.84.59 15.03
215 3319.87.17 4238.86.67 15.03
216 3319.91.29 4238.88.75 15.03
217 3319.95.41 4238.90.84 15.03
218 3319.99.53 4238.92.92 15.03
219 3320.03.65 4238.95.00 15.03
220 3320.07.77 4238.97.09 15.03
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222 3320.16.01 4239.01.25 15.03
223 3320.20.13 4239.03.34 15.03
224 3320.24.25 4239.05.42 15.03
225 3320.28.37 4239.07.50 15.03
226 3320.32.49 4239.09.59 15.03
227 3320.36.61 4239.11.67 15.03
228 3320.40.73 4239.13.75 15.03
229 3320.44.85 4239.15.84 15.03
230 3320.48.97 4239.17.92 15.03
231 3320.53.09 4239.20.00 15.03
232 3320.57.21 4239.22.09 15.03
233 3320.61.33 4239.24.17 15.03
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236 3320.73.69 4239.30.42 15.03
237 3320.77.81 4239.32.50 15.03
238 3320.81.93 4239.34.59 15.03
239 3320.86.05 4239.36.67 15.03
240 3320.90.17 4239.38.75 15.03
241 3320.94.29 4239.40.84 15.03
242 3320.98.41 4239.42.92 15.03
243 3321.02.53 4239.45.00 15.03
244 3321.06.65 4239.47.09 15.03
245 3321.10.77 4239.49.17 15.03
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280 3322.54.97 4240.22.09 15.03
281 3322.59.09 4240.24.17 15.03
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284 3323.11.45 4240.30.42 15.03
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289 3323.32.05 4240.40.84 15.03
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304 3323.93.85 4240.72.09 15.03
305 3323.97.97 4240.74.17 15.03
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317 3324.47.41 4240.99.17 15.03
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351 3325.87.49 4241.70.00 15.03
352 3325.91.61 4241.72.09 15.03
353 3325.95.73 4241.74.17 15.03
354 3325.99.85 4241.76.25 15.03
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356 3326.08.09 4241.80.42 15.03
357 3326.12.21 4241.82.50 15.03
358 3326.16.33 4241.84.59 15.03
359 3326.20.45 4241.86.67 15.03
360 3326.24.57 4241.88.75 15.03
361 3326.28.69 4241.90.84 15.03
362 3326.32.81 4241.92.92 15.03
363 3326.36.93 4241.95.00 15.03
364 3326.41.05 4241.97.09 15.03
365 3326.45.17 4241.99.17 15.03
366 3326.49.29 4242.01.25 15.03
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373 3326.78.13 4242.15.84 15.03
374 3326.82.25 4242.17.92 15.03
375 3326.86.37 4242.20.00 15.03
376 3326.90.49 4242.22.09 15.03
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