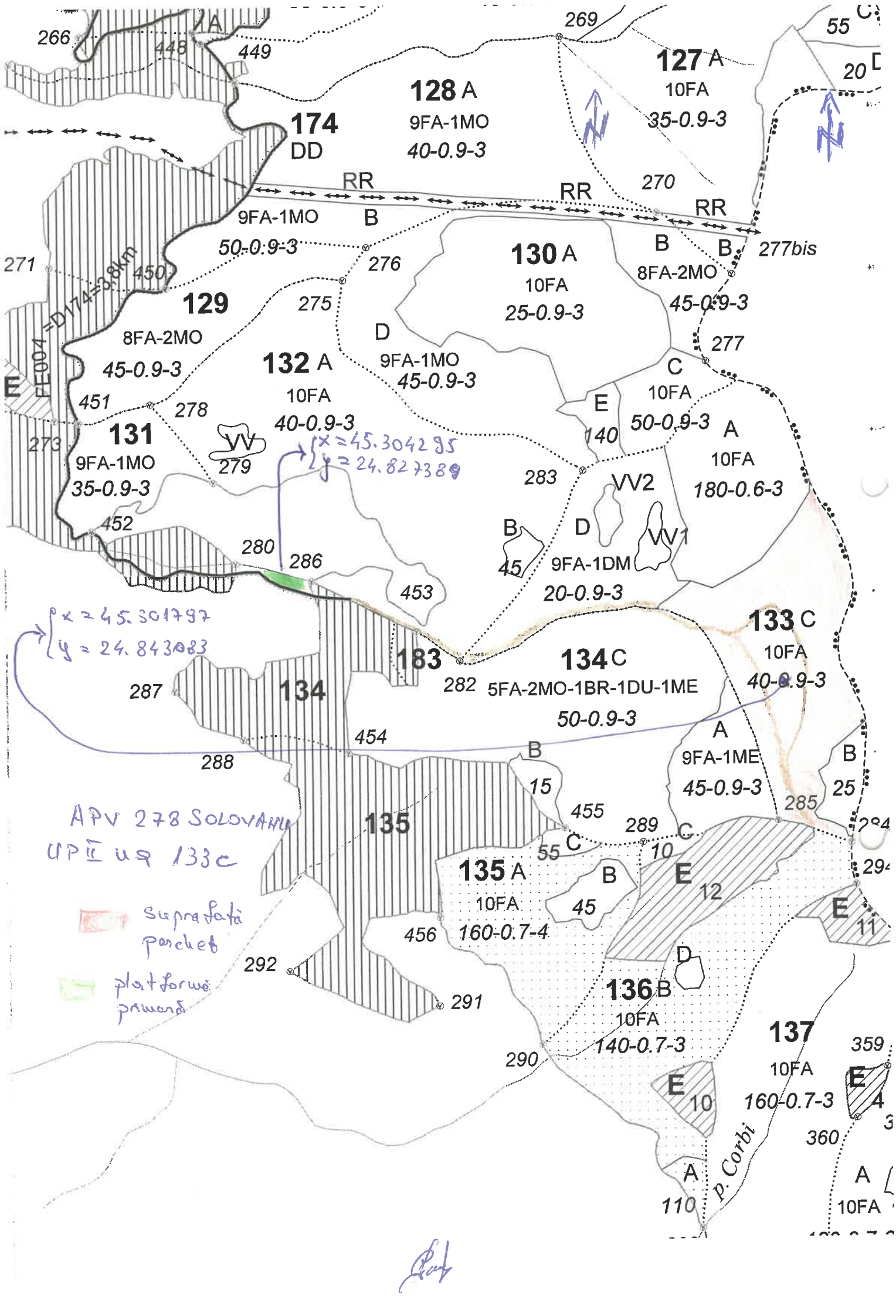

266
448
A
449
269
55
C
127 A
10FA
35-0.9-3
20
128 A
9FA-1MO
40-0.9-3
174
DD
RR
RR
RR
270
9FA-1MO
B
50-0.9-3
271
450
276
130 A
10FA
25-0.9-3
B
B
277bis
8FA-2MO
45-0.9-3
129
8FA-2MO
45-0.9-3
275
D
9FA-1MO
45-0.9-3
277
C
10FA
50-0.9-3
E
451
278
132 A
10FA
40-0.9-3
E
140
A
10FA
180-0.6-3
273
131
9FA-1MO
35-0.9-3
VV
279
283
VV2
VV1
452
B
D
45
9FA-1DM
20-0.9-3
280
286
453
133 C
10FA
40-0.9-3
183
134 C
5FA-2MO-1BR-1DU-1ME
50-0.9-3
282
287
134
454
288
A
9FA-1ME
45-0.9-3
B
15
B
25
285
455
289
C
C
55
10
135
135 A
10FA
160-0.7-4
B
45
E
12
E
11
456
D
292
136 B
10FA
140-0.7-3
291
290
137
10FA
160-0.7-3
359
E
4
E
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360
A
110
p. Corbi
A
10FA
FE004 =D174=3.8km
E
x = 45.304295
y = 24.827389
x = 45.301797
y = 24.843083
APV 278 SOLOVĂHUL
UP II U9 133C
suprafață parchet
platforme primară