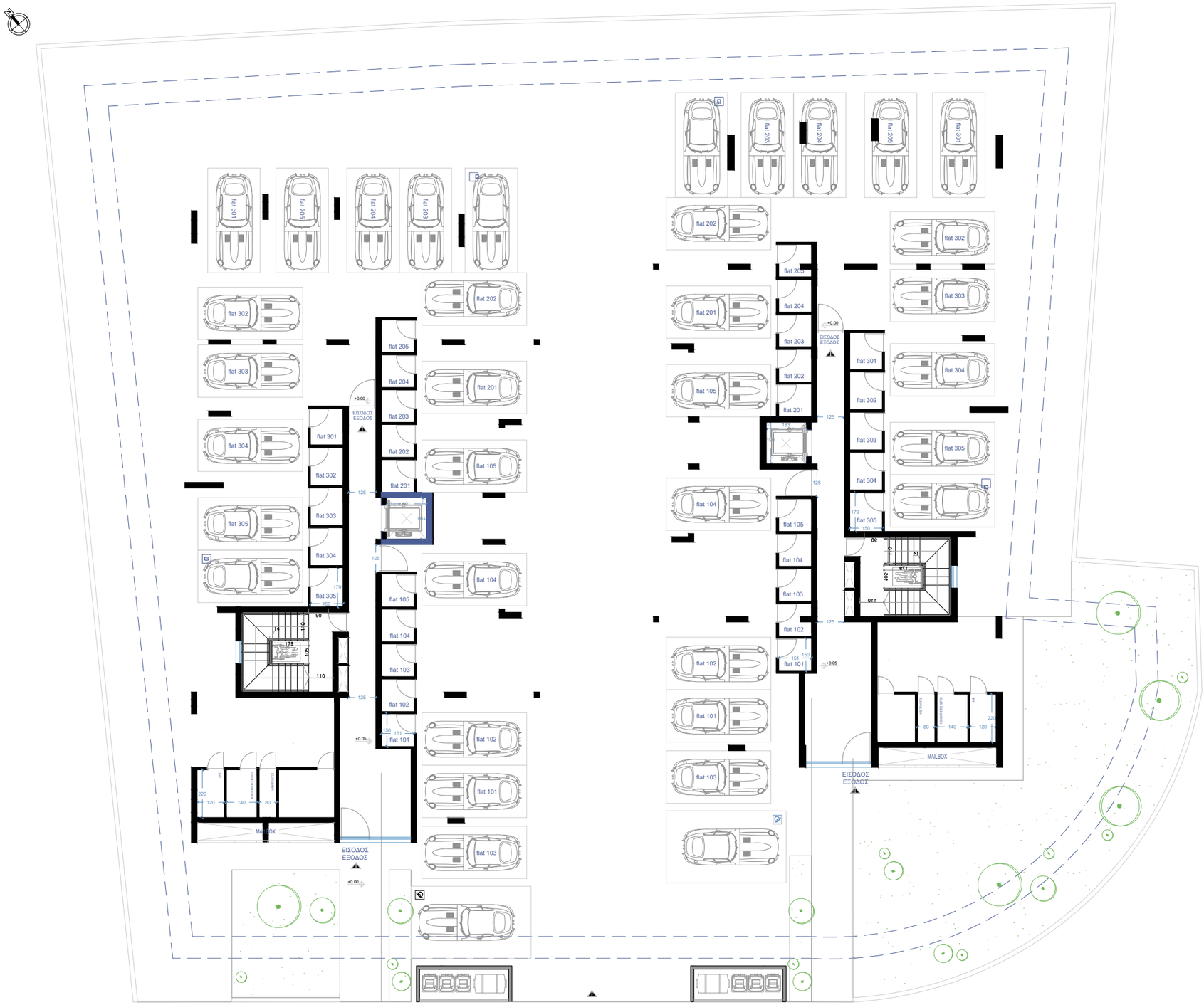

flat 301
flat 205
flat 204
flat 203
flat 202
flat 302
flat 303
flat 201
flat 105
flat 304
flat 104
flat 305
flat 103
flat 102
flat 101
+0.00
ΕΙΣΟΔΟΣ
ΕΞΟΔΟΣ
125
183
179
150
90
14
110
105
220
120
140
80
MAILBOX
+0.05


balc = 19.6 SQM
AREA = 80 SQM
balc = 8.3SQM
AREA = 45.5 SQM
AREA = 80 SQM
balc = 19.6 SQM
AREA = 45.5 SQM
balc = 8.3SQM
AREA = 80 SQM
balc = 19.6 SQM
balc = 19.6 SQM
AREA = 80 SQM
balc = 8.3SQM
AREA = 45.5 SQM
balc = 8.3SQM
AREA = 80 SQM
balc = 19.6 SQM


balc = 19.6 SQM
AREA = 80 SQM
balc = 8.3SQM
AREA = 45.5 SQM
AREA = 80 SQM
balc = 19.6 SQM
AREA = 45.5 SQM
balc = 8.3SQM
AREA = 80 SQM
balc = 19.6 SQM
balc = 19.6 SQM
AREA = 80 SQM
balc = 8.3SQM
AREA = 45.5 SQM
AREA = 80 SQM
balc = 19.6 SQM


balc = 36.4 SQM
balc = 22.5SQM
balc = 36.4 SQM
balc = 19SQM
balc = 36.4 SQM
balc = 22.5SQM
balc = 36.4 SQM
balc = 19SQM
balc = 36.4 SQM

APP.NO	AREA (SGM)	BALC (SGM)	RF.G	STR.S (SGM)	PARK.S
A101/201	45.5	8.3	-	2.3	1
A102/202	45.5	8.3	-	2.3	1
A103/203	80	19.6	-	2.3	1
A104/204	80	19.6	-	2.3	1
A105/205	80	19.6	-	2.3	1
B101/201	45.5	8.3	-	2.3	1
B102/202	45.5	8.3	-	2.3	1
B103/203	80	19.6	-	2.3	1
B104/204	80	19.6	-	2.3	1
B105/205	80	19.6	-	2.3	1
A301	45.5	8.3	19	2.6	1
A302	45.5	8.3	22.5	2.6	1
A303	80	19.6	36.4	2.6	1
A304	80	19.6	36.4	2.6	1
A305	80	19.6	36.4	2.6	1
B301	45.5	8.3	19	2.6	1
B302	45.5	8.3	22.5	2.6	1
B303	80	19.6	36.4	2.6	1
B304	80	19.6	36.4	2.6	1
B305	80	19.6	36.4	2.6	1

APP.NO

101/201/301

102/202/302

103/203/303

104/204/304

105/205/305