FIG. 1

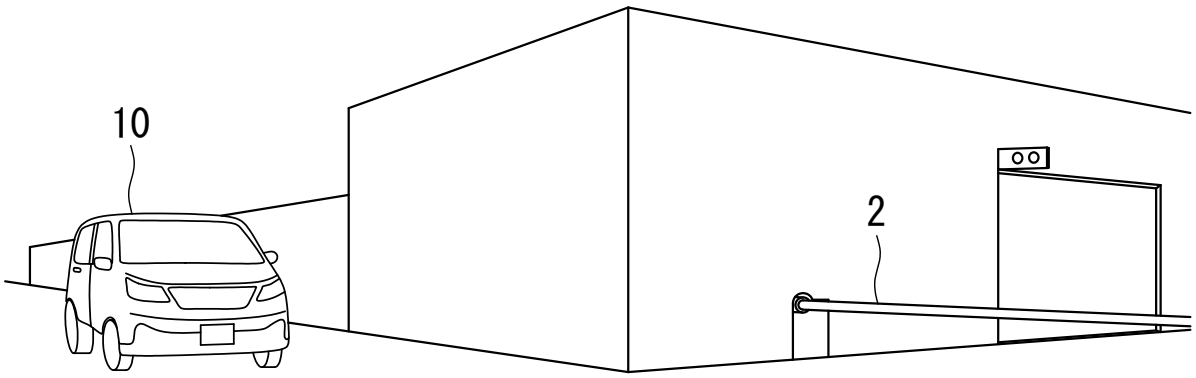


FIG. 2

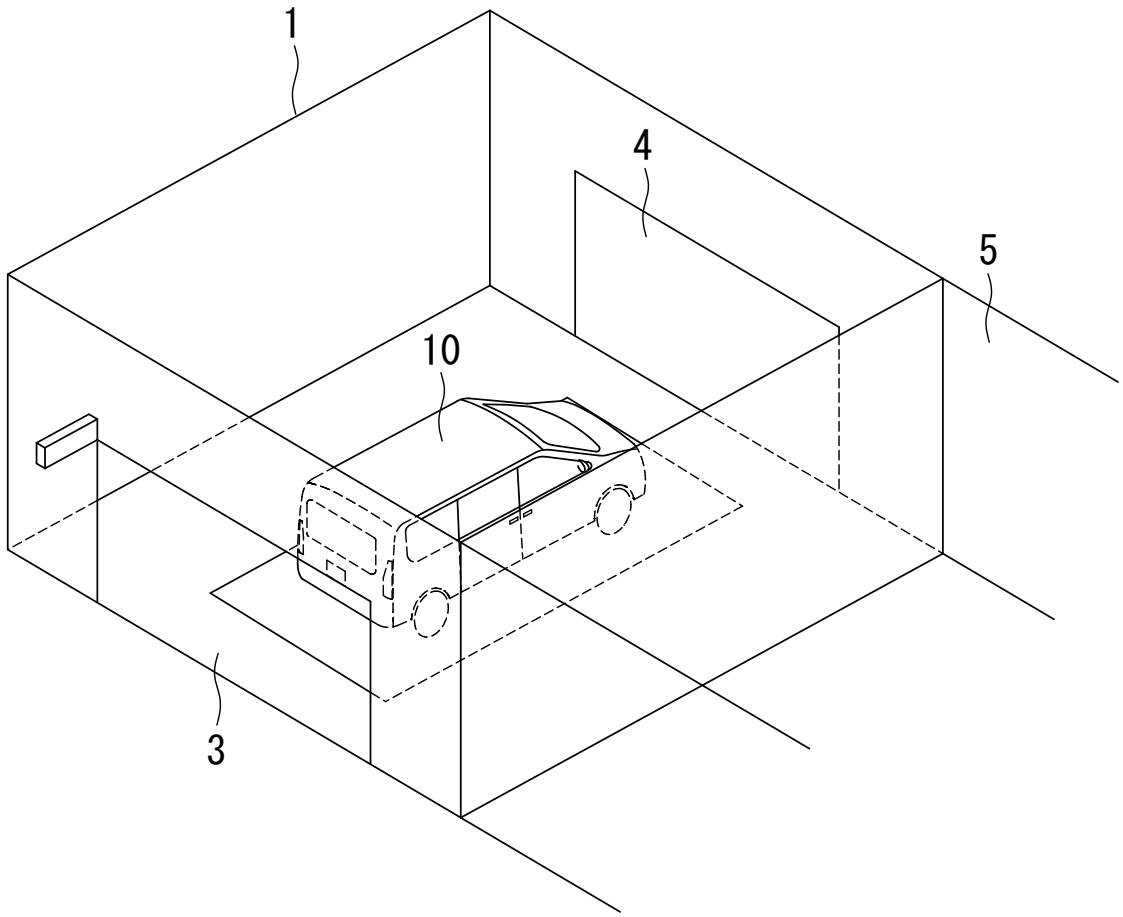


FIG. 3

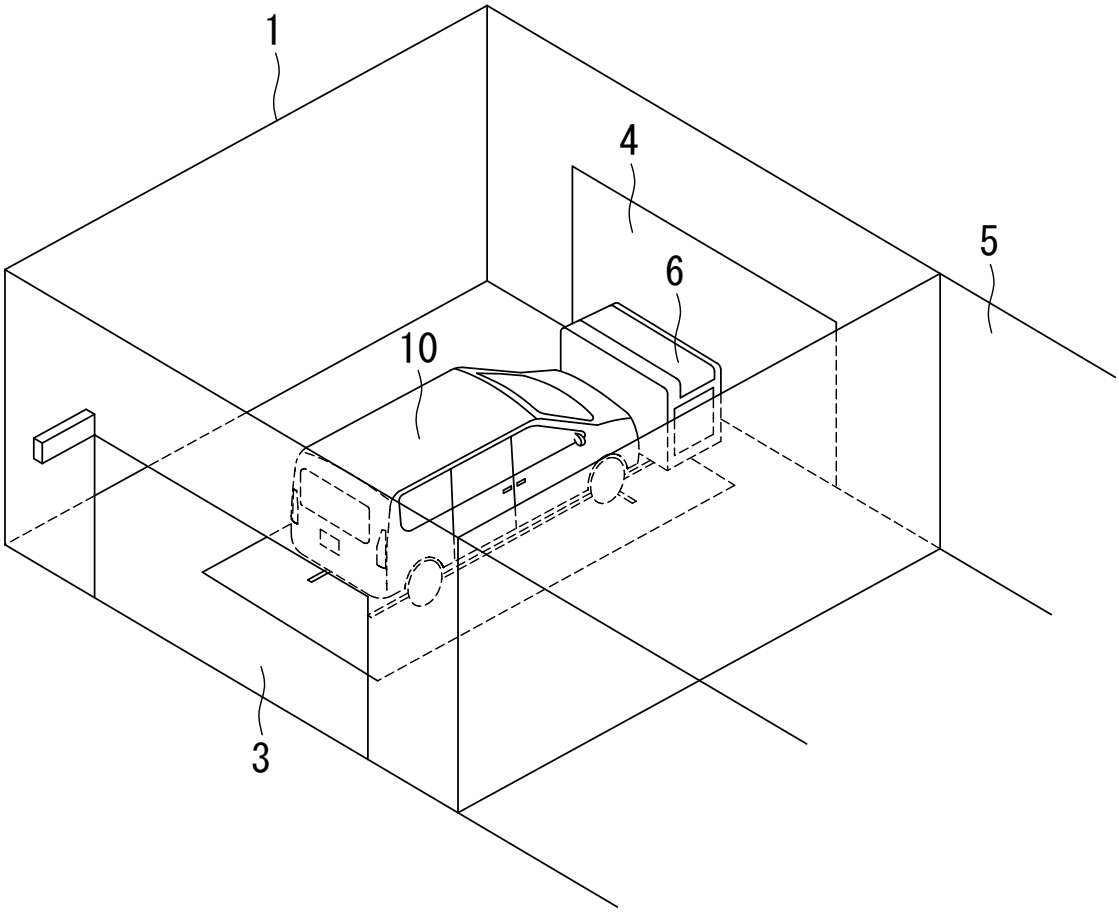


FIG. 4

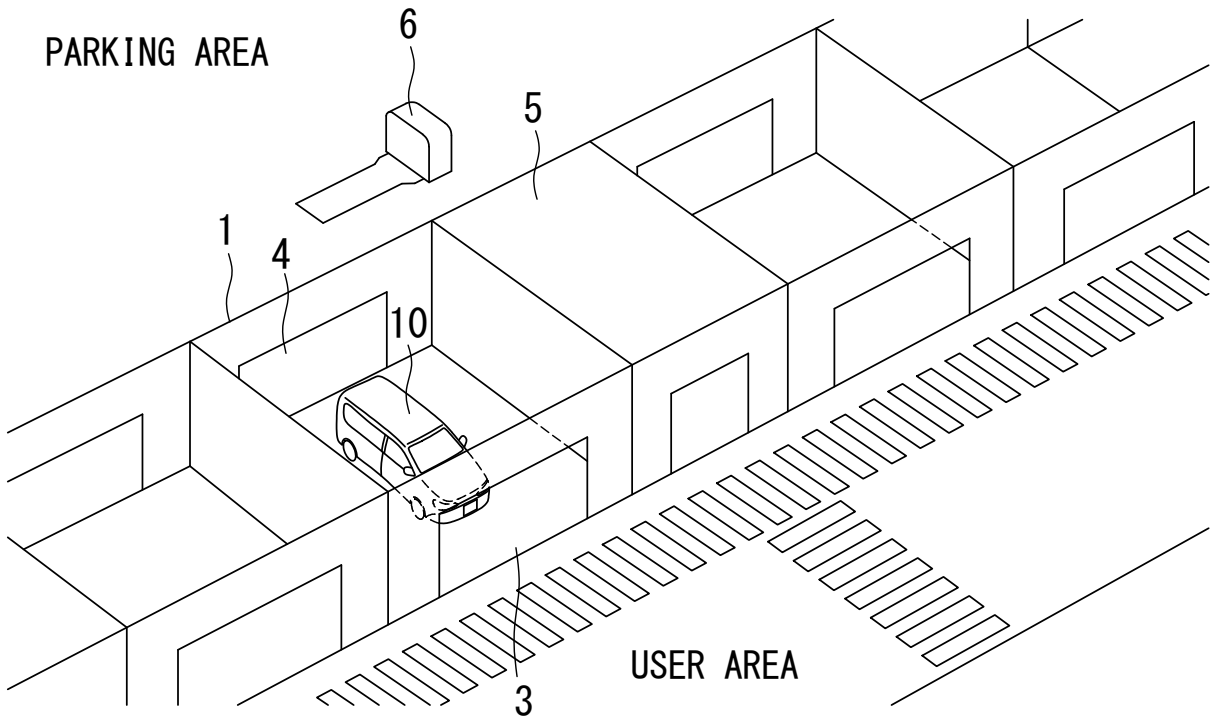


FIG. 5

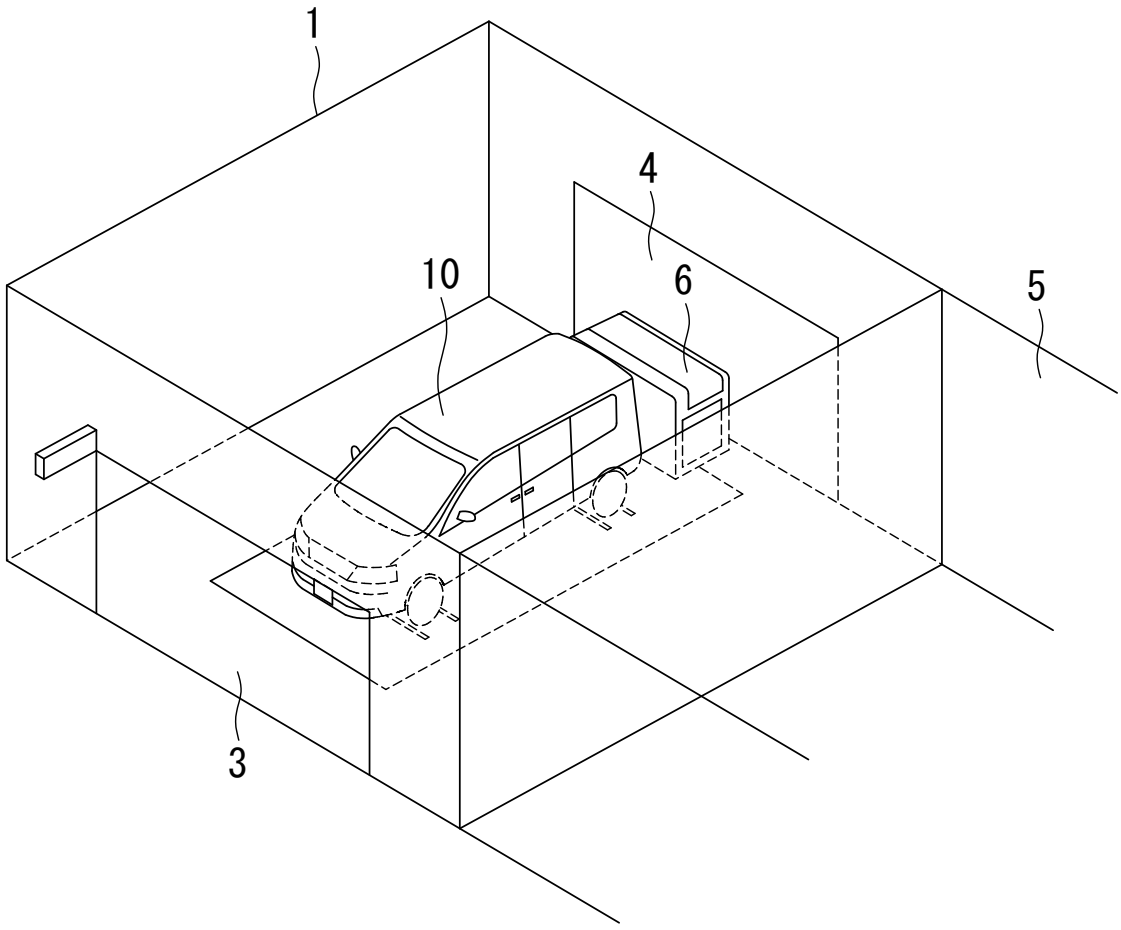


FIG. 6

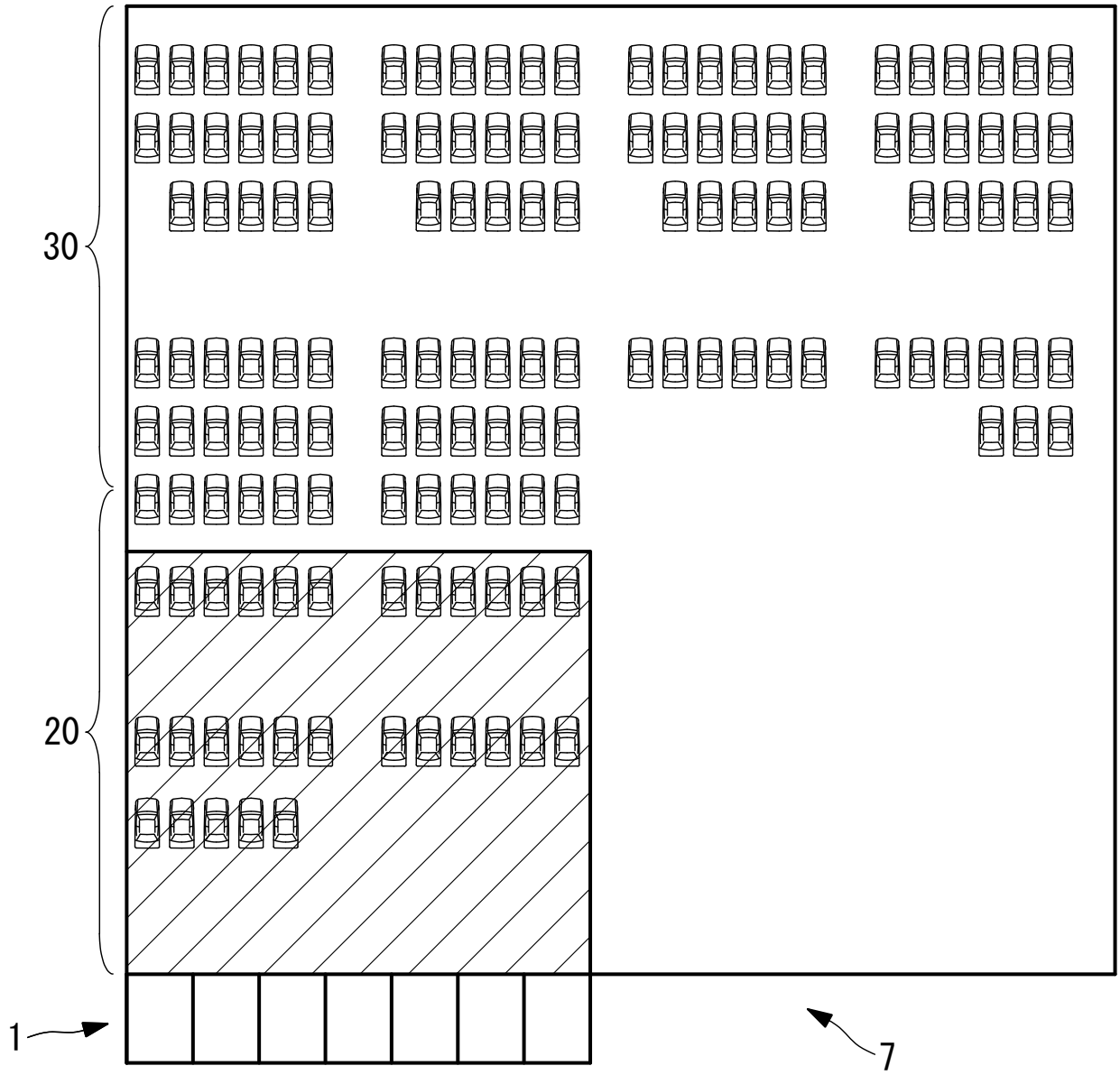


FIG. 7

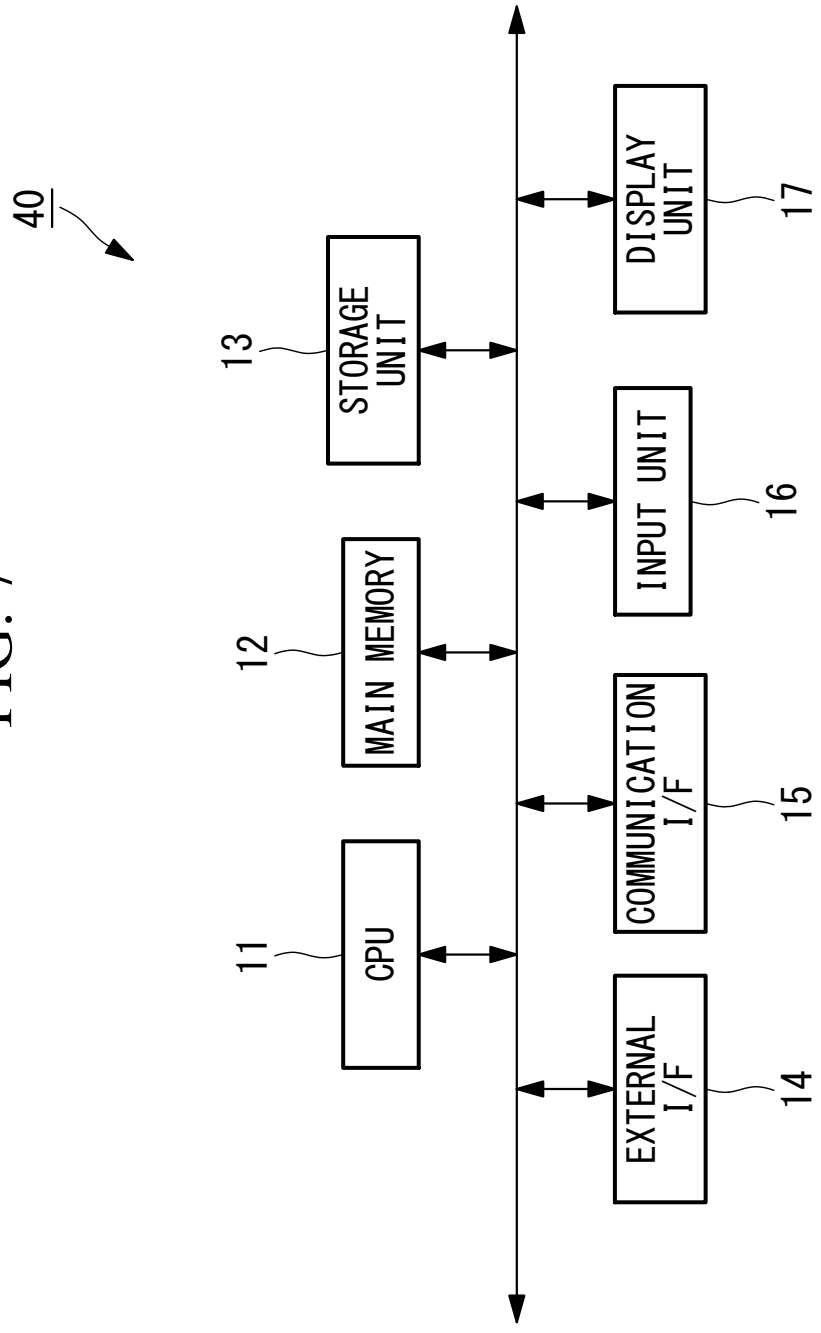

40
11
CPU
12
MAIN MEMORY
13
STORAGE UNIT
14
EXTERNAL I/F
15
COMMUNICATION I/F
16
INPUT UNIT
17
DISPLAY UNIT

FIG. 8

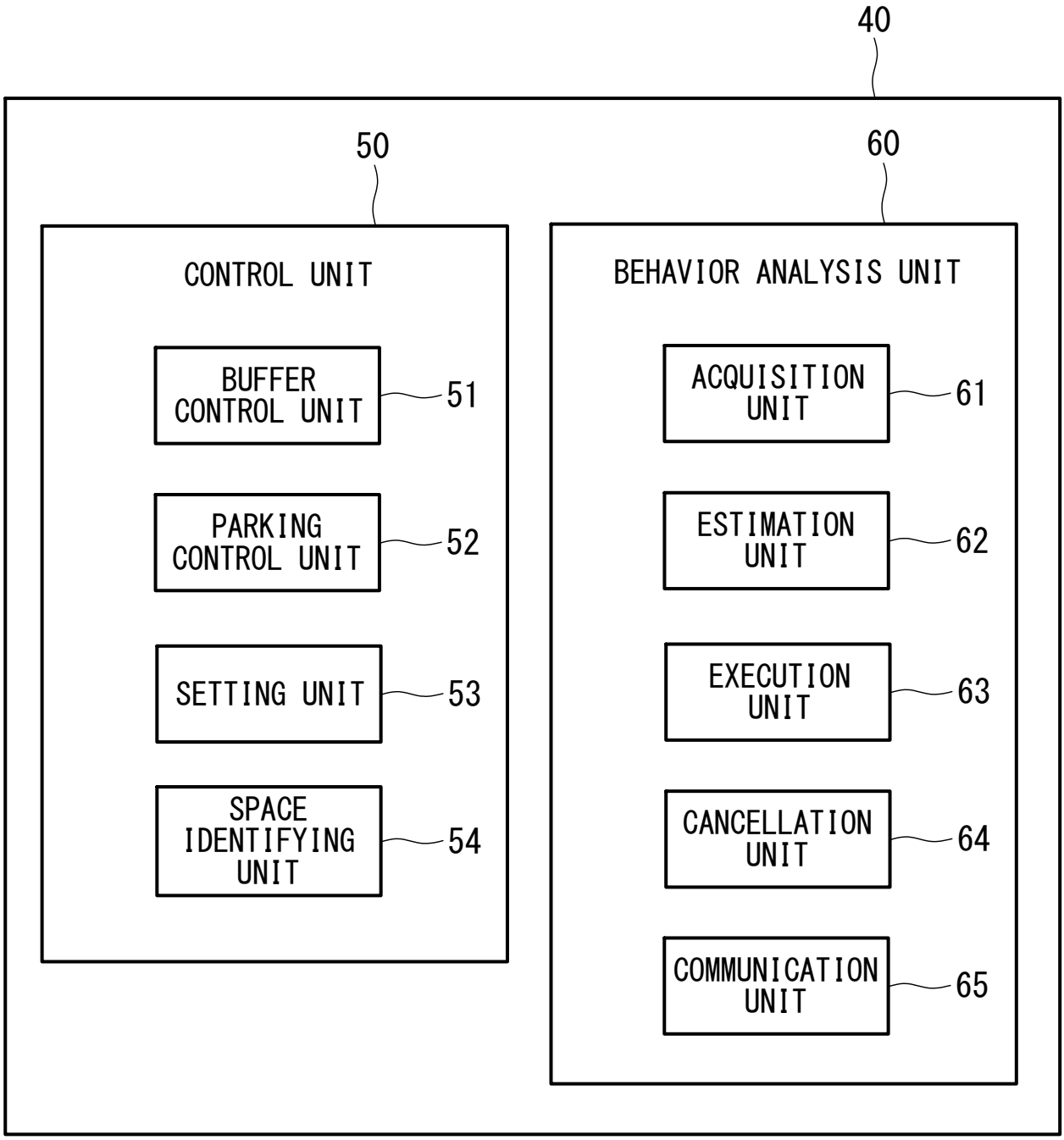

40
50
60
CONTROL UNIT
BUFFER CONTROL UNIT
51
PARKING CONTROL UNIT
52
SETTING UNIT
53
SPACE IDENTIFYING UNIT
54
BEHAVIOR ANALYSIS UNIT
ACQUISITION UNIT
61
ESTIMATION UNIT
62
EXECUTION UNIT
63
CANCELLATION UNIT
64
COMMUNICATION UNIT
65

FIG. 9

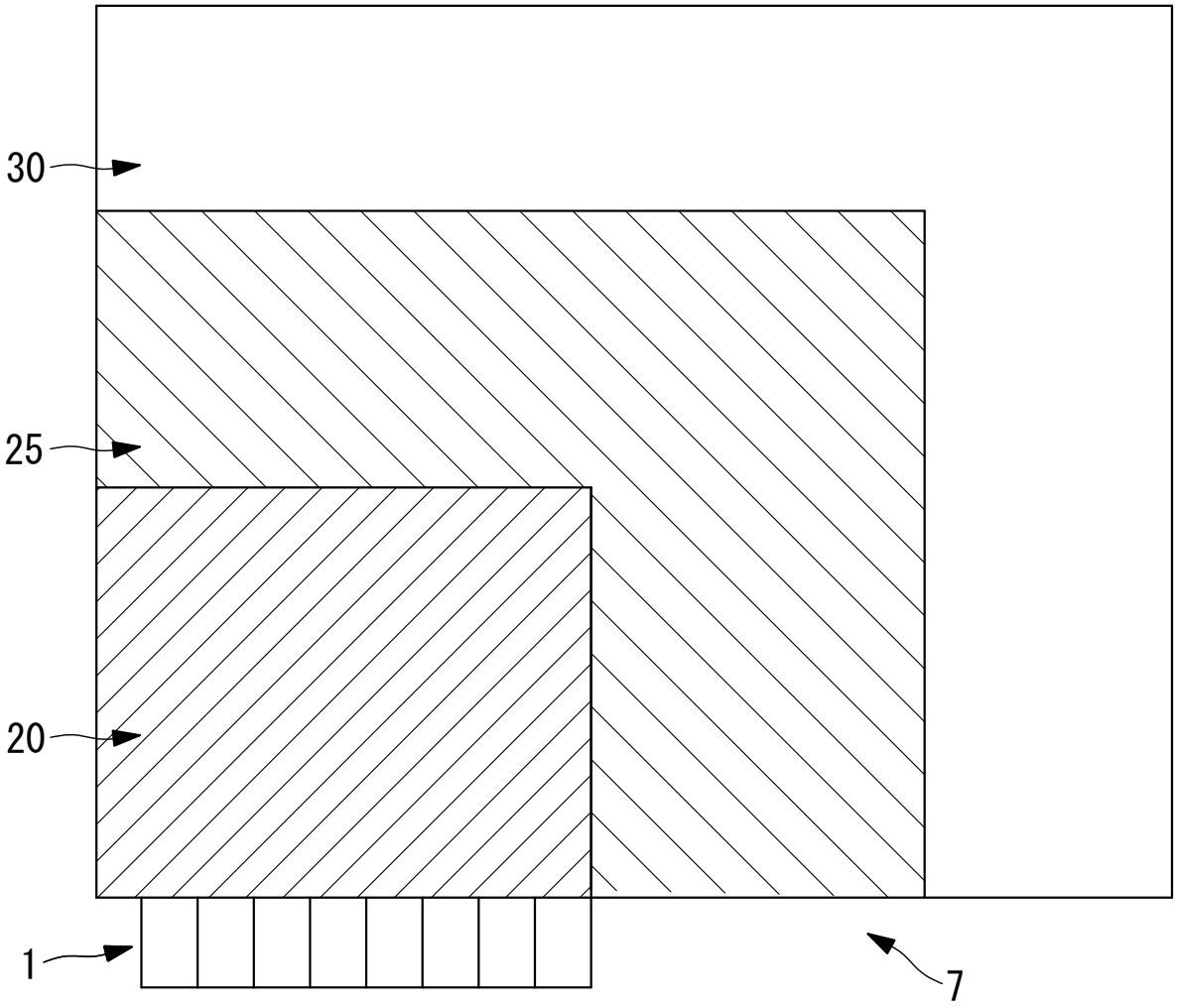


FIG. 10

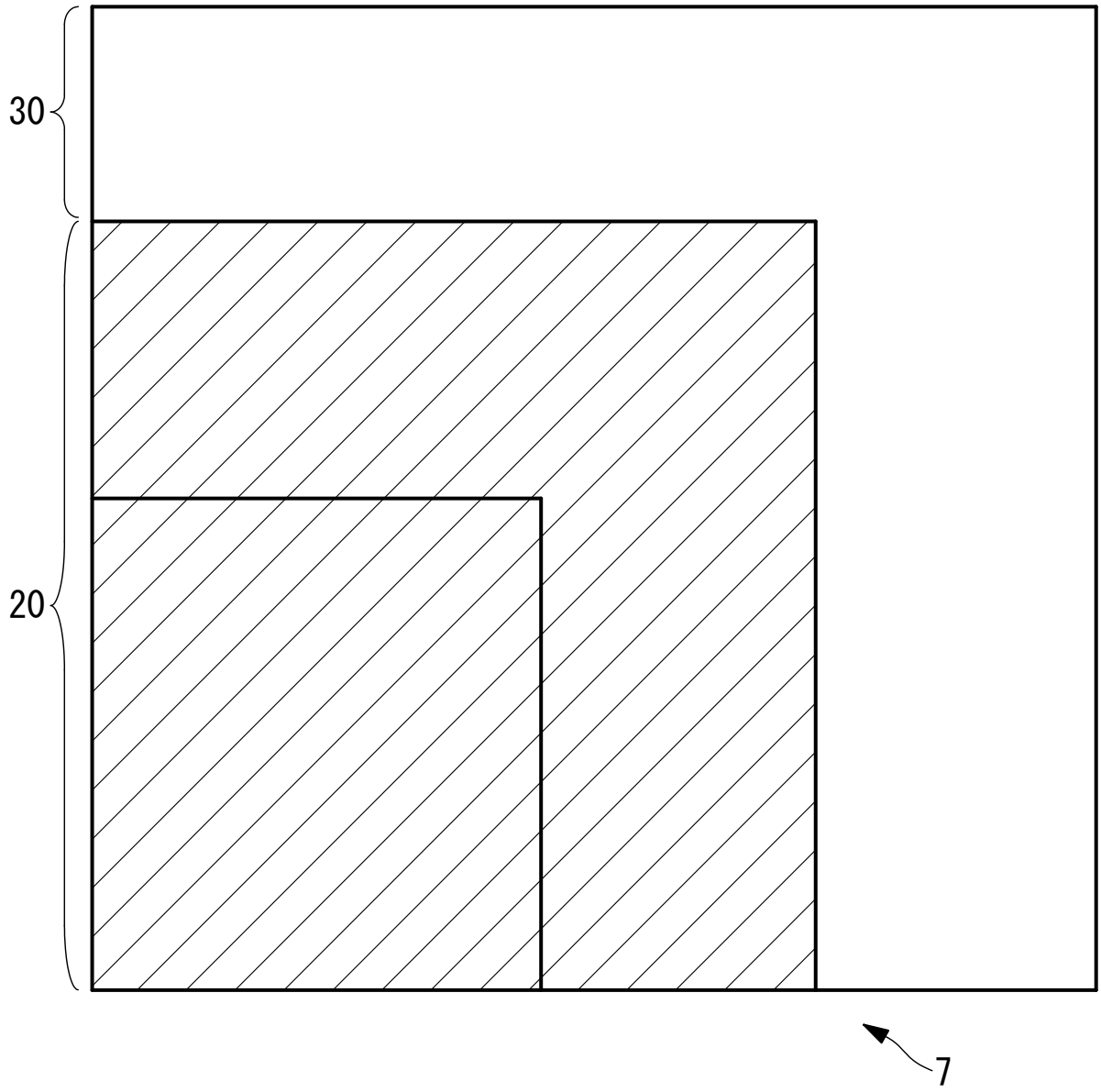


FIG. 11

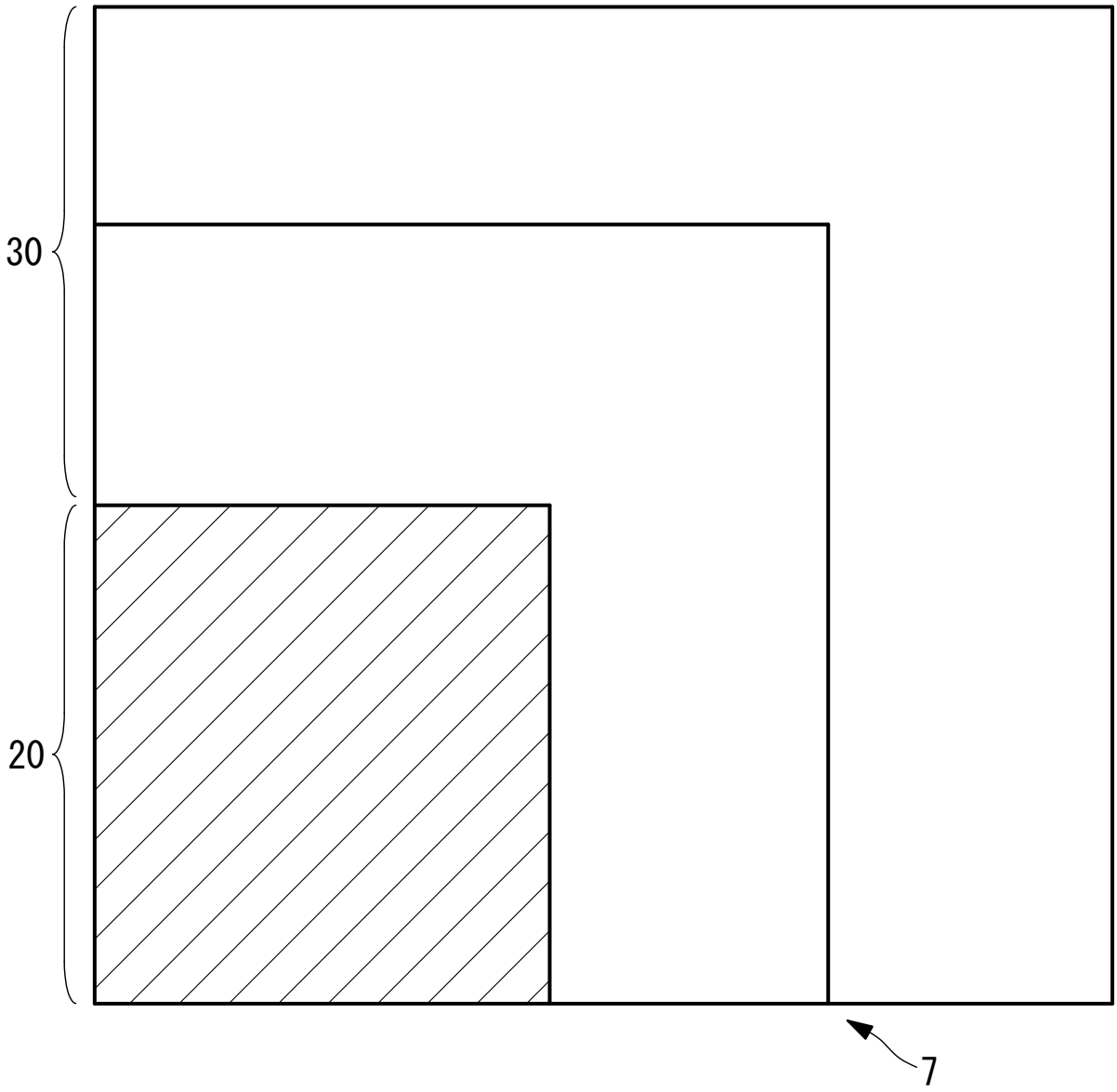


FIG. 12

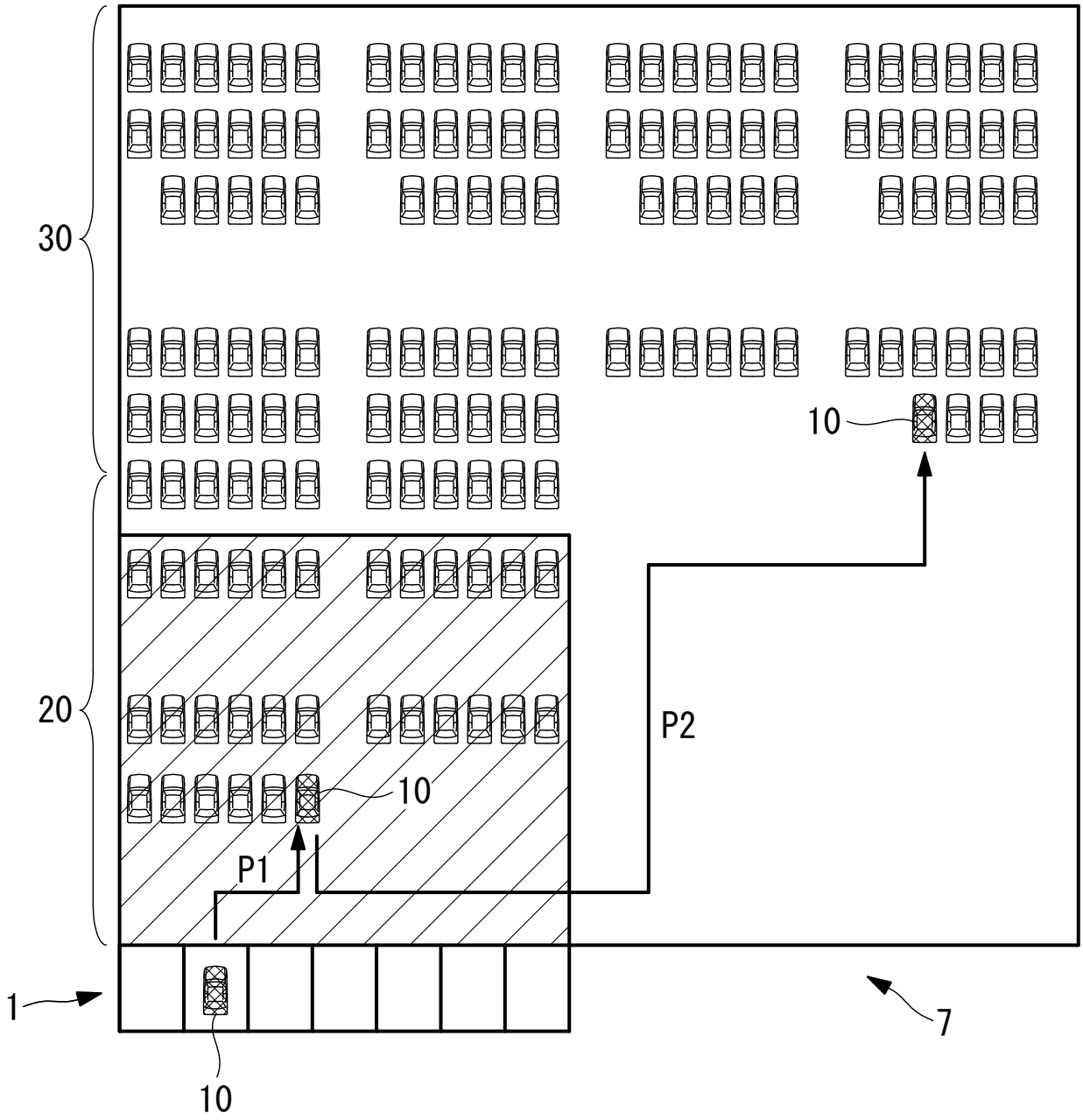


FIG. 13

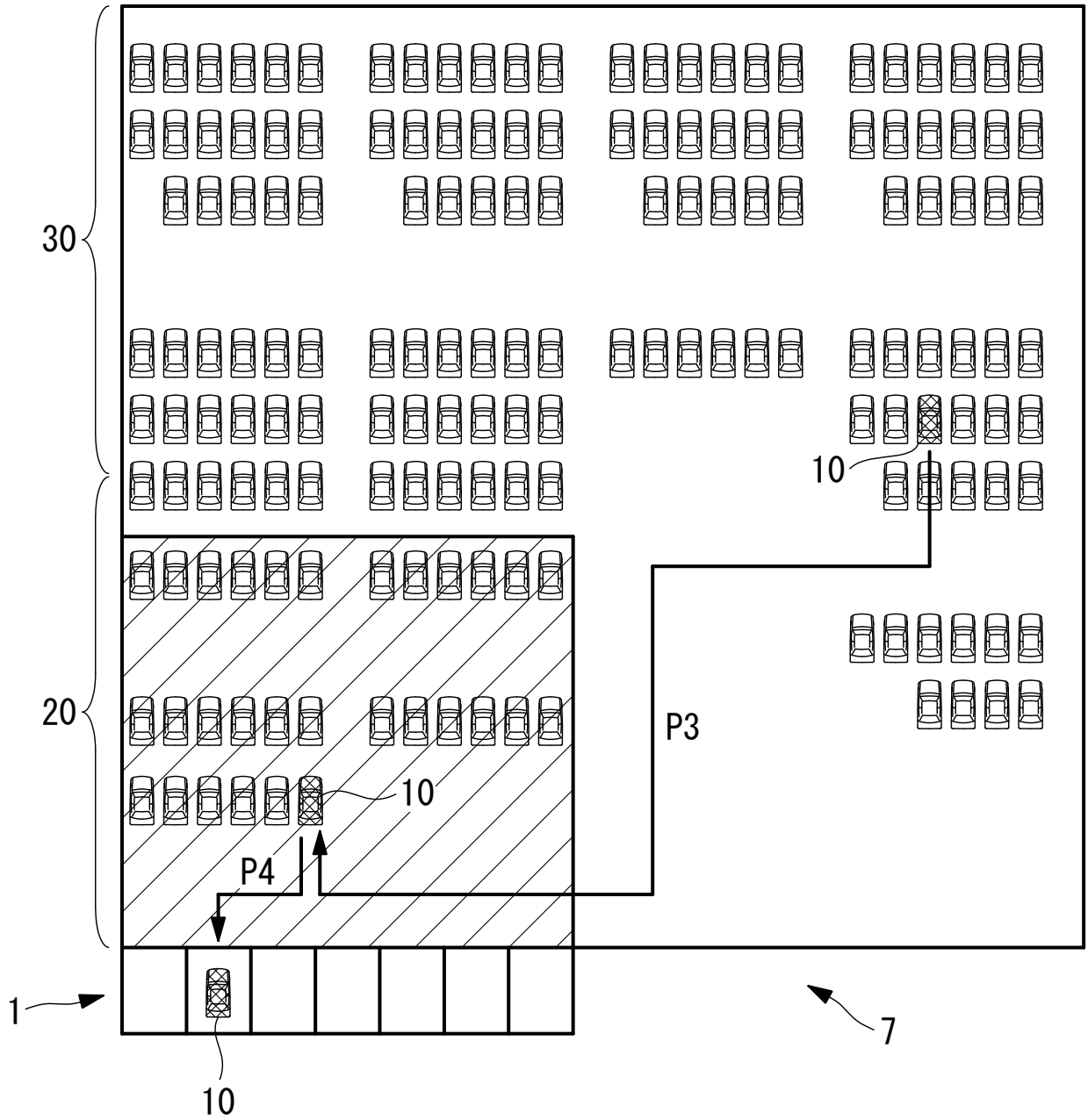


FIG. 14

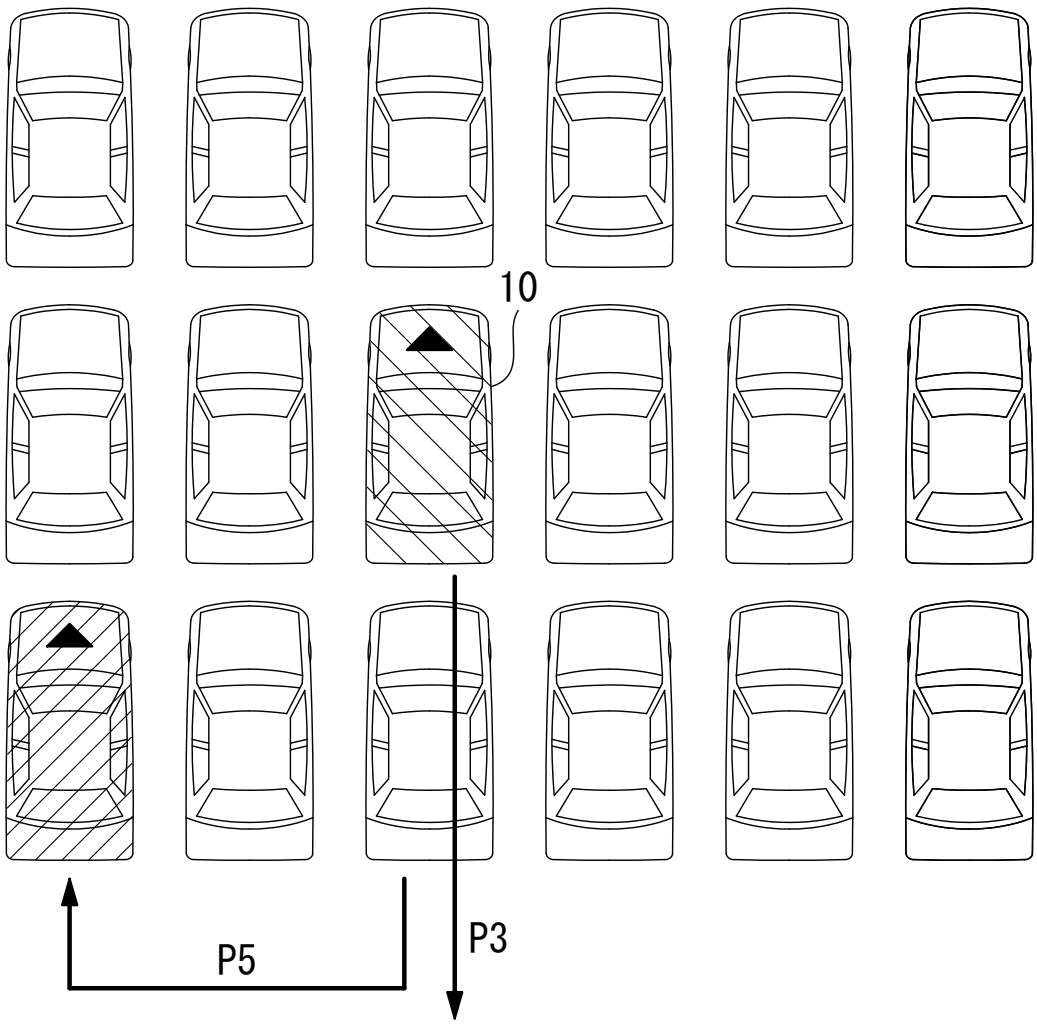


FIG. 15

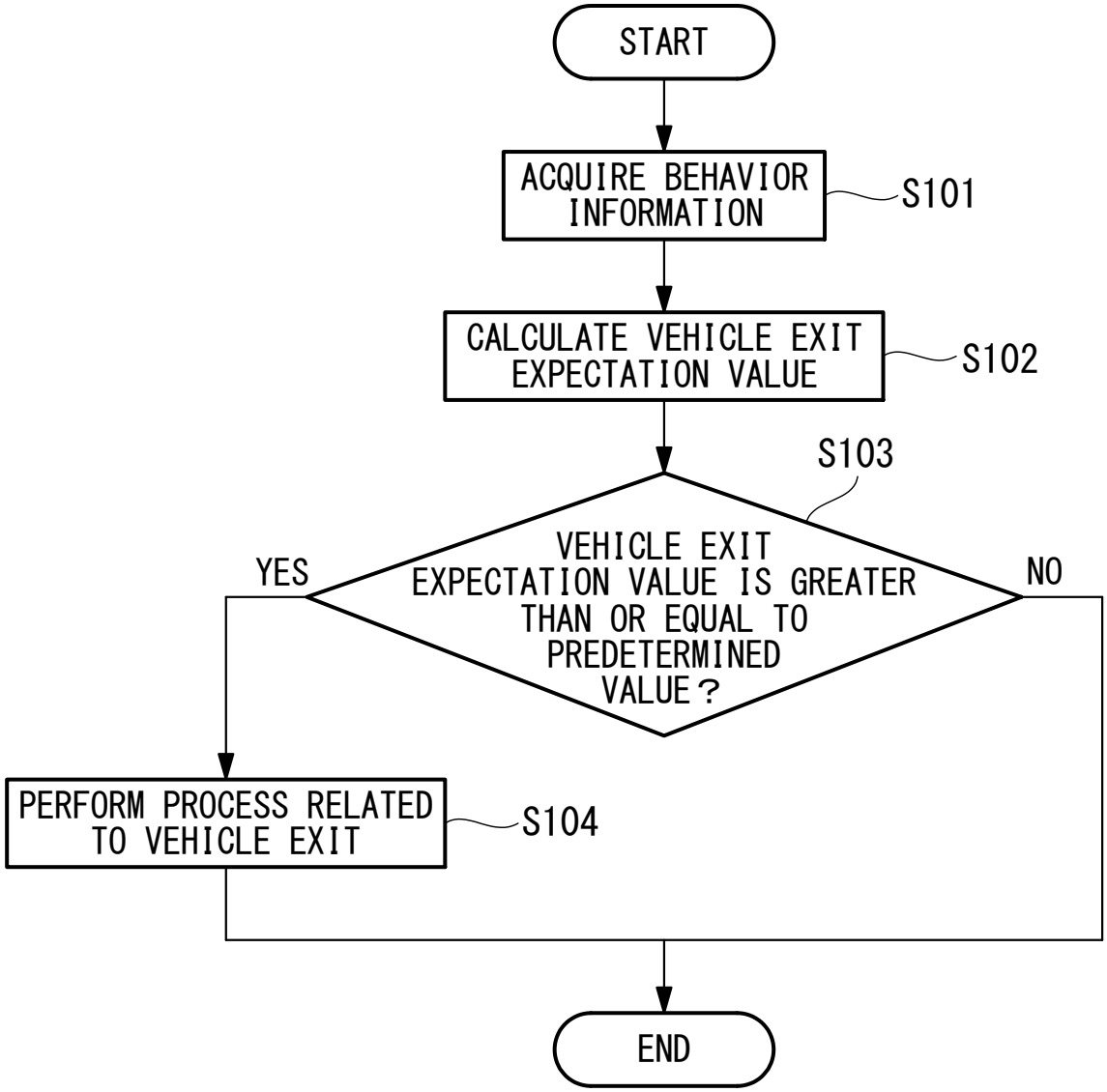

START
ACQUIRE BEHAVIOR INFORMATION
S101
CALCULATE VEHICLE EXIT EXPECTATION VALUE
S102
S103
VEHICLE EXIT EXPECTATION VALUE IS GREATER THAN OR EQUAL TO PREDETERMINED VALUE?
YES
NO
PERFORM PROCESS RELATED TO VEHICLE EXIT
S104
END

FIG. 16

