FIG. 1

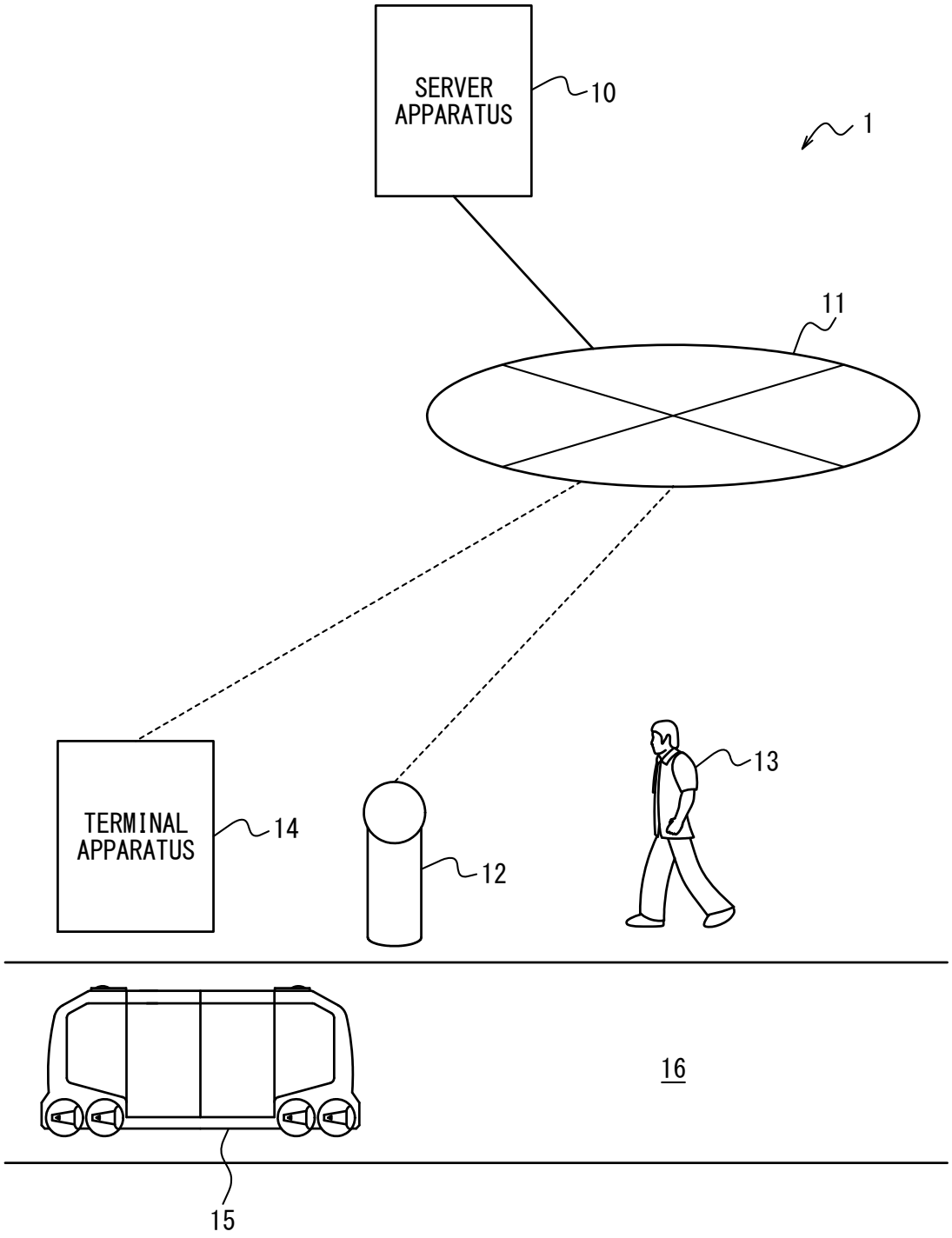


FIG. 2

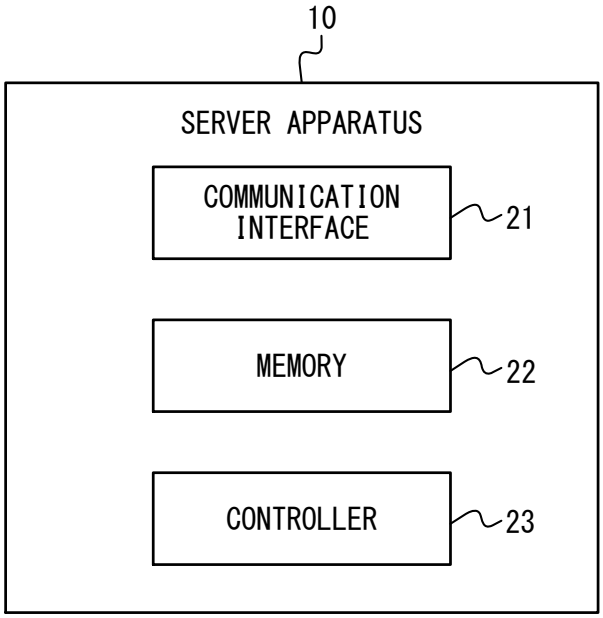

10
SERVER APPARATUS
COMMUNICATION INTERFACE
21
MEMORY
22
CONTROLLER
23

FIG. 3

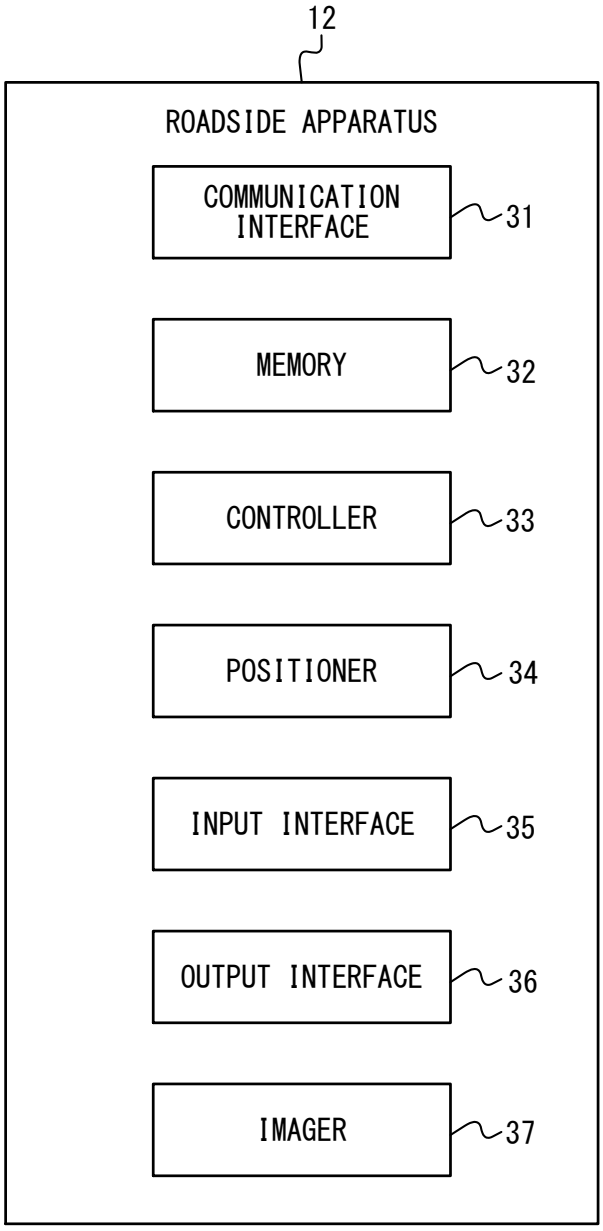

12
ROADSIDE APPARATUS
COMMUNICATION INTERFACE
31
MEMORY
32
CONTROLLER
33
POSITIONER
34
INPUT INTERFACE
35
OUTPUT INTERFACE
36
IMAGER
37

FIG. 4

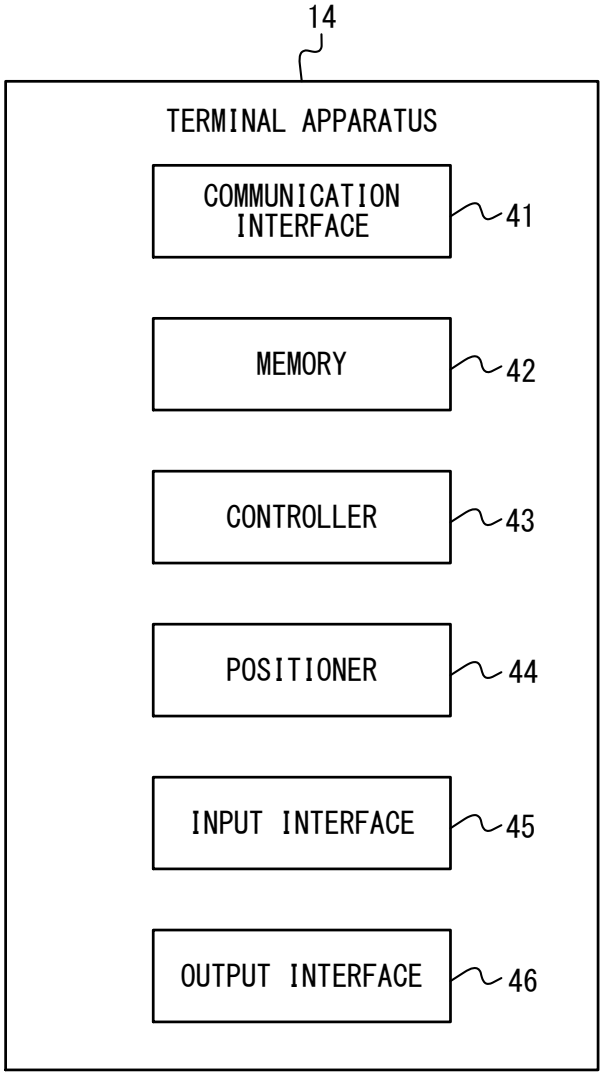

14
TERMINAL APPARATUS
COMMUNICATION INTERFACE
41
MEMORY
42
CONTROLLER
43
POSITIONER
44
INPUT INTERFACE
45
OUTPUT INTERFACE
46

FIG. 5

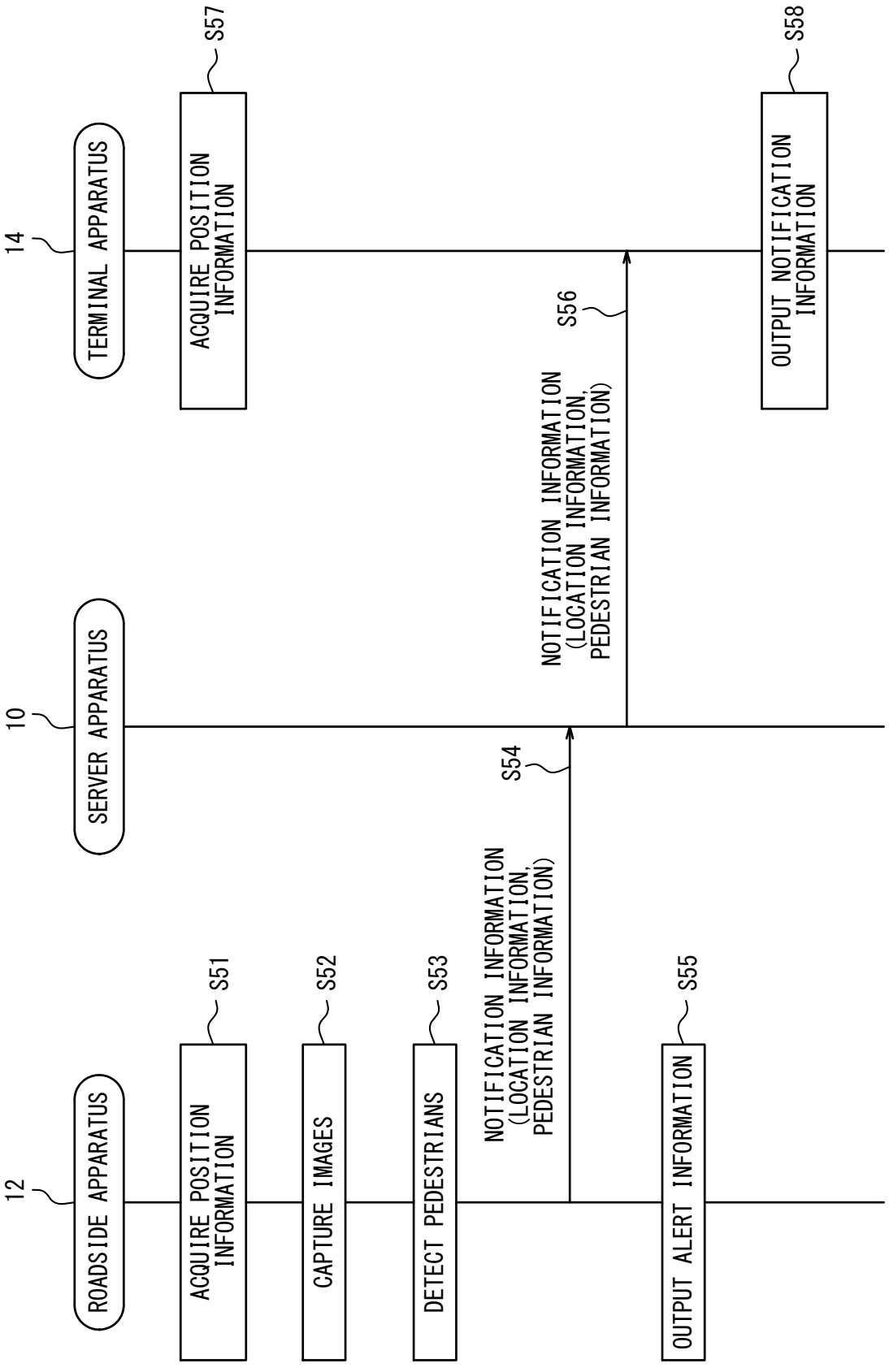

12
ROADSIDE APPARATUS
10
SERVER APPARATUS
14
TERMINAL APPARATUS
ACQUIRE POSITION INFORMATION
S51
CAPTURE IMAGES
S52
DETECT PEDESTRIANS
S53
NOTIFICATION INFORMATION (LOCATION INFORMATION, PEDESTRIAN INFORMATION)
S54
OUTPUT ALERT INFORMATION
S55
NOTIFICATION INFORMATION (LOCATION INFORMATION, PEDESTRIAN INFORMATION)
S56
ACQUIRE POSITION INFORMATION
S57
OUTPUT NOTIFICATION INFORMATION
S58

FIG. 6

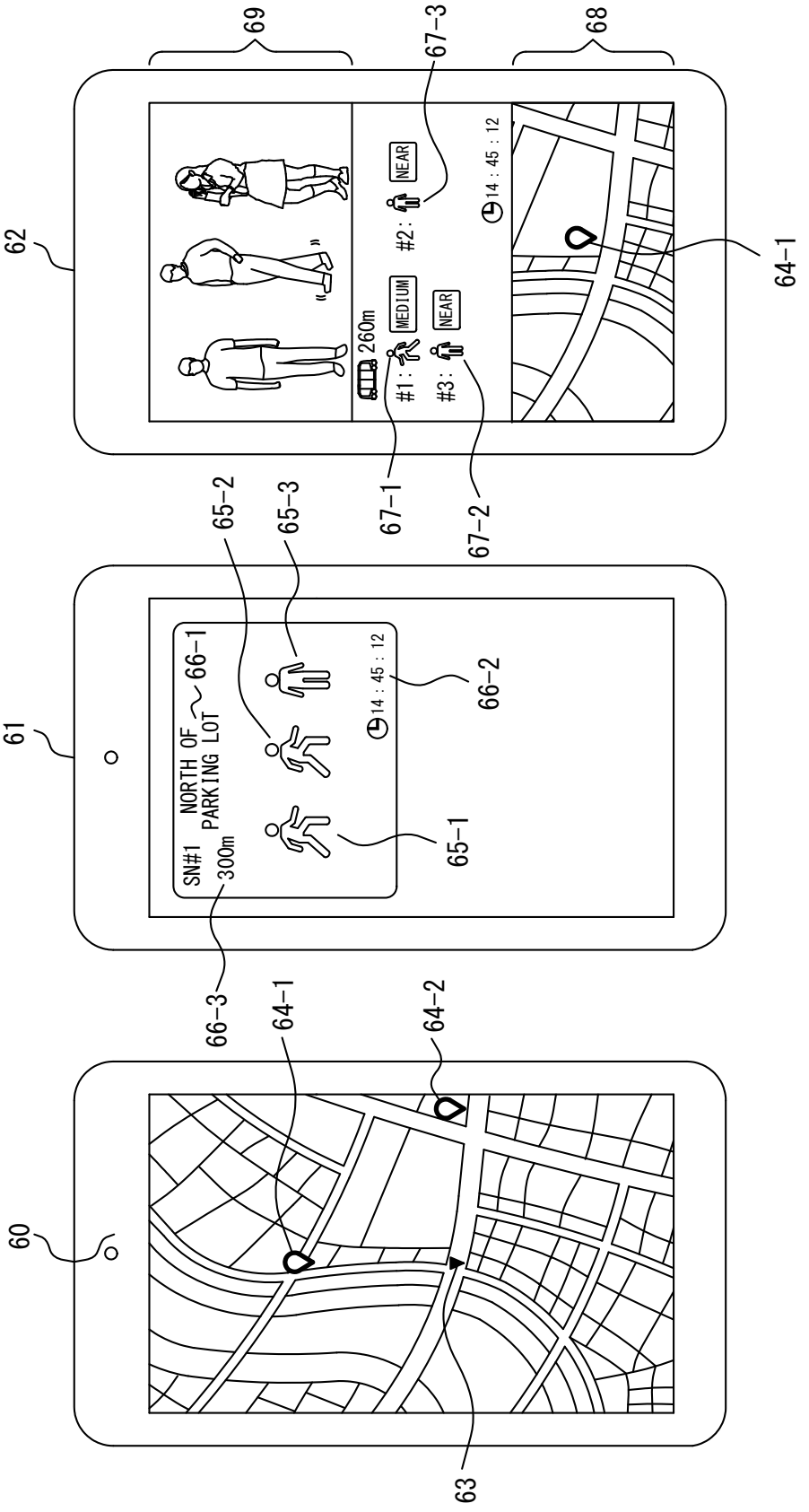
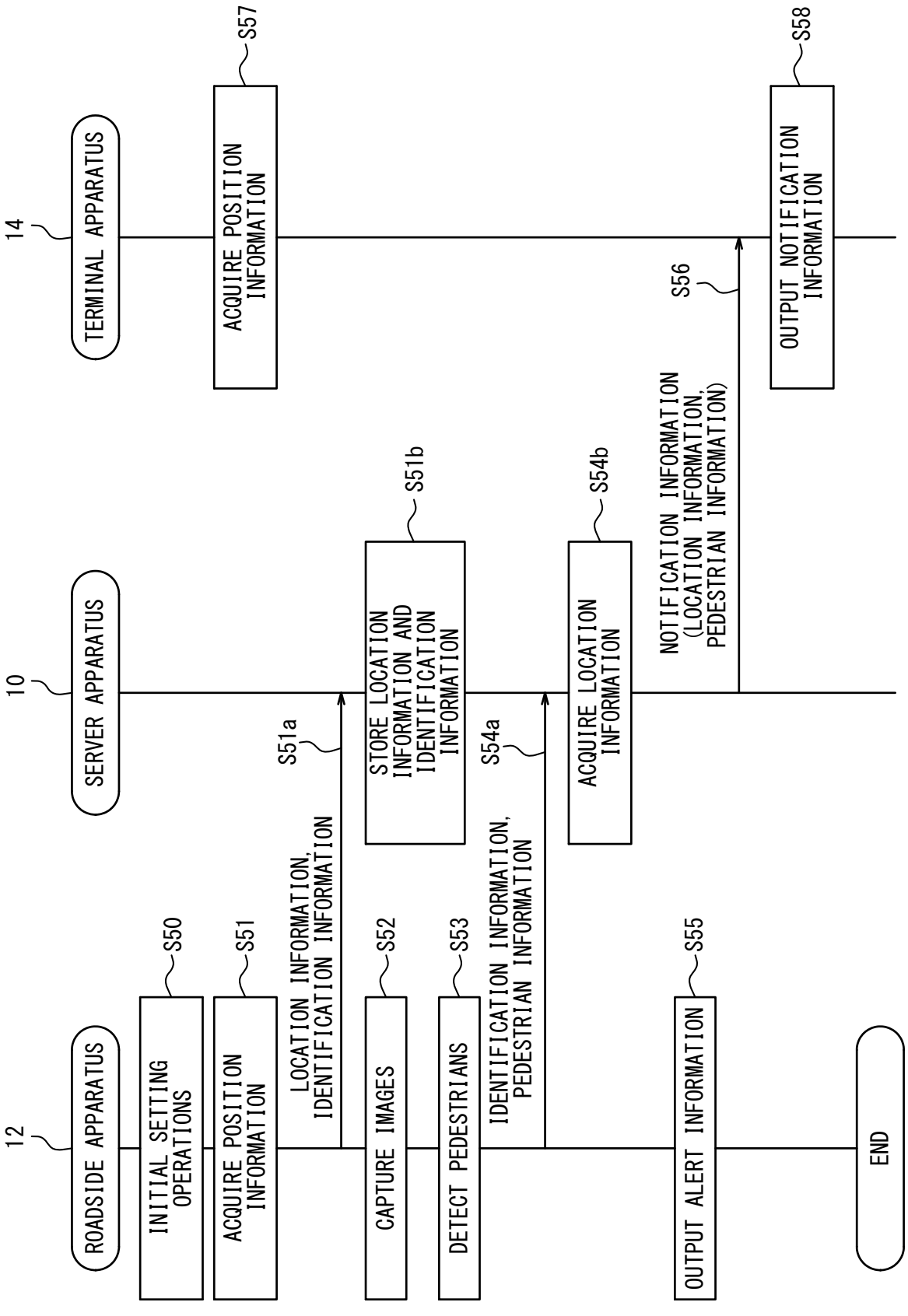

60
61
62
63
64-1
64-2
65-1
65-2
65-3
66-1
66-2
66-3
67-1
67-2
67-3
68
69
SN#1 NORTH OF PARKING LOT
300m
14 : 45 : 12
260m
MEDIUM
NEAR
#1 :
#2 :
#3 :

FIG. 7


12
ROADSIDE APPARATUS
10
SERVER APPARATUS
14
TERMINAL APPARATUS
INITIAL SETTING OPERATIONS
S50
ACQUIRE POSITION INFORMATION
S51
LOCATION INFORMATION, IDENTIFICATION INFORMATION
S51a
STORE LOCATION INFORMATION AND IDENTIFICATION INFORMATION
S51b
CAPTURE IMAGES
S52
DETECT PEDESTRIANS
S53
IDENTIFICATION INFORMATION, PEDESTRIAN INFORMATION
S54a
ACQUIRE LOCATION INFORMATION
S54b
OUTPUT ALERT INFORMATION
S55
NOTIFICATION INFORMATION (LOCATION INFORMATION, PEDESTRIAN INFORMATION)
S56
ACQUIRE POSITION INFORMATION
S57
OUTPUT NOTIFICATION INFORMATION
S58
END