FIG.1

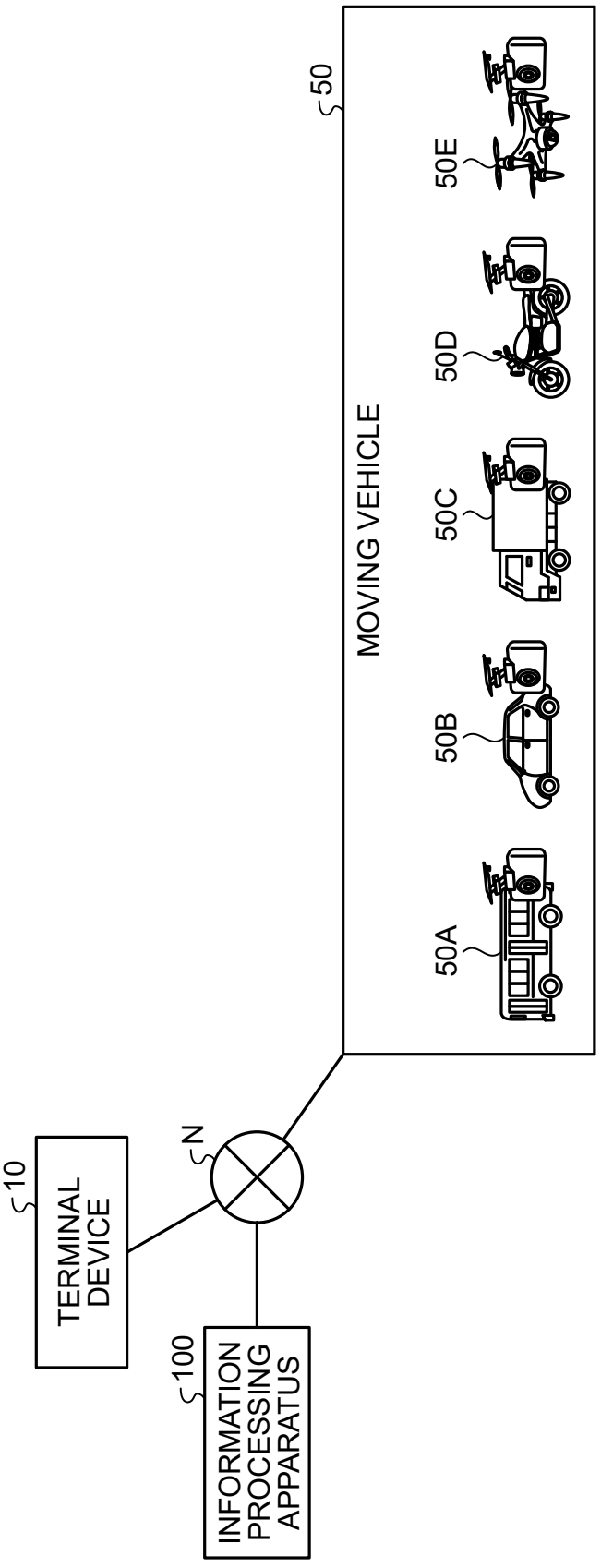

50
MOVING VEHICLE
50A
50B
50C
50D
50E
N
10
TERMINAL DEVICE
100
INFORMATION PROCESSING APPARATUS

FIG.2

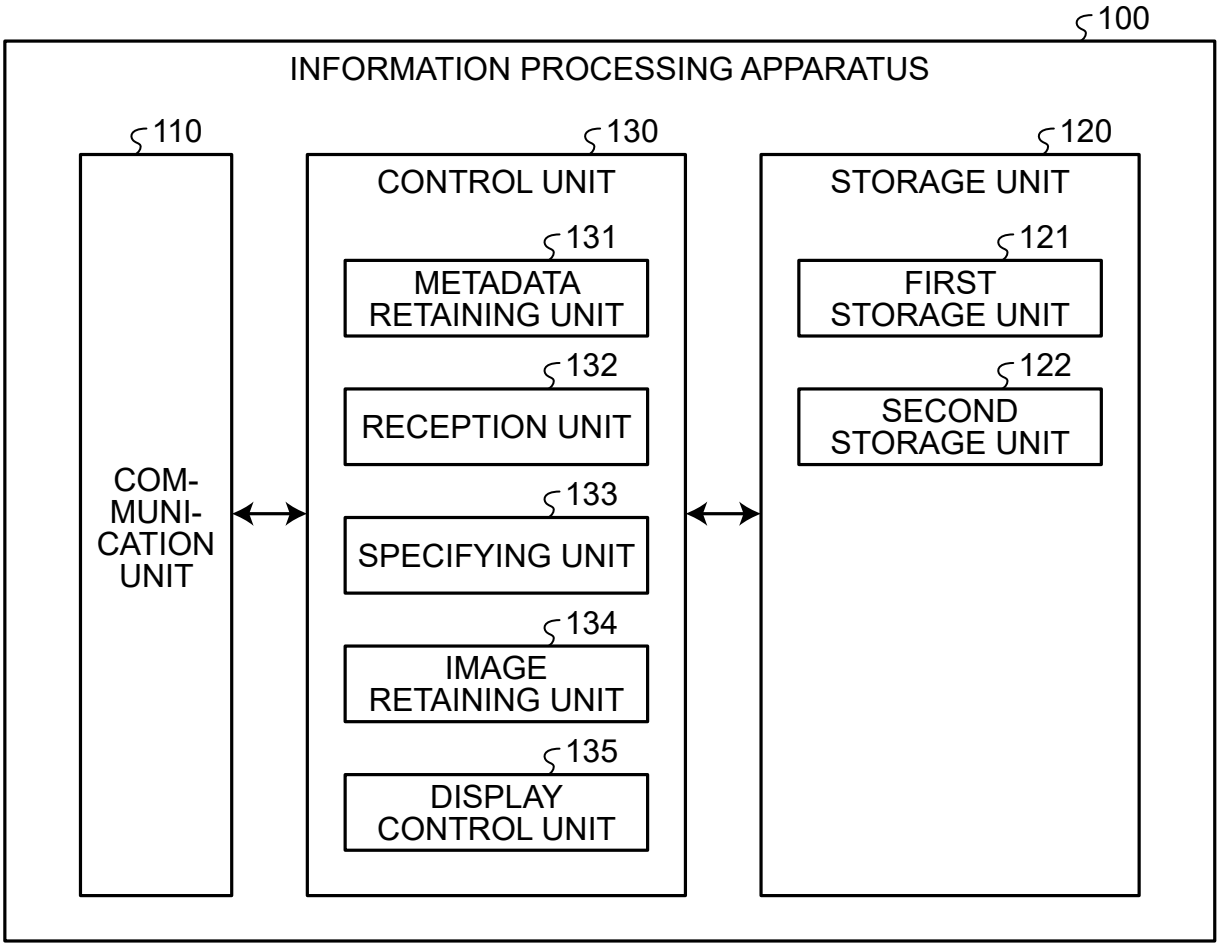

100
INFORMATION PROCESSING APPARATUS
110
COM-
MUNI-
CATION
UNIT
130
CONTROL UNIT
131
METADATA
RETAINING UNIT
132
RECEPTION UNIT
133
SPECIFYING UNIT
134
IMAGE
RETAINING UNIT
135
DISPLAY
CONTROL UNIT
120
STORAGE UNIT
121
FIRST
STORAGE UNIT
122
SECOND
STORAGE UNIT

FIG.3

MOVING VEHICLE IDENTIFICATION NUMBER	LOCATION INFORMATION	TIME INFORMATION
ID : XXXXXXX	LATITUDE OF XX AND LONGITUDE OF XX	XX:XX:XX (HOUR:MINUTE:SECOND) ON X MM/X DD/20XX (MM: MONTH, AND DD: DATE)
ID : △△△△△△△	LATITUDE OF ○○ AND LONGITUDE OF ○○	○:○:○ (HOUR:MINUTE:SECOND) ON ○○ MM/○○ DD/20○○ (MM: MONTH, AND DD: DATE)
ID :	LATITUDE OF ..... AND LONGITUDE OF	.....

FIG.4

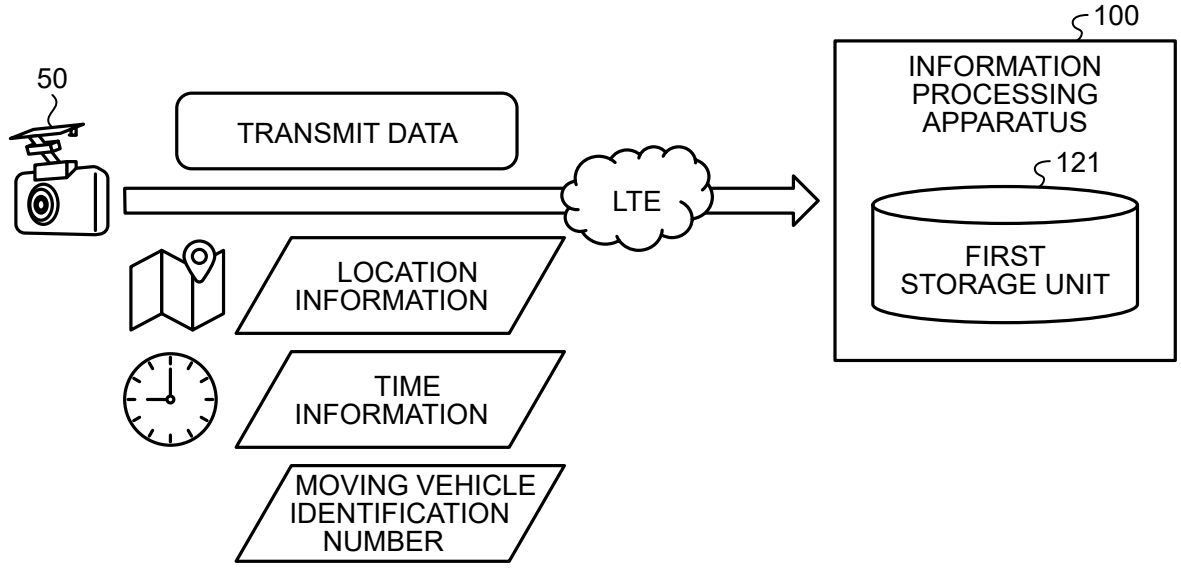


FIG.5

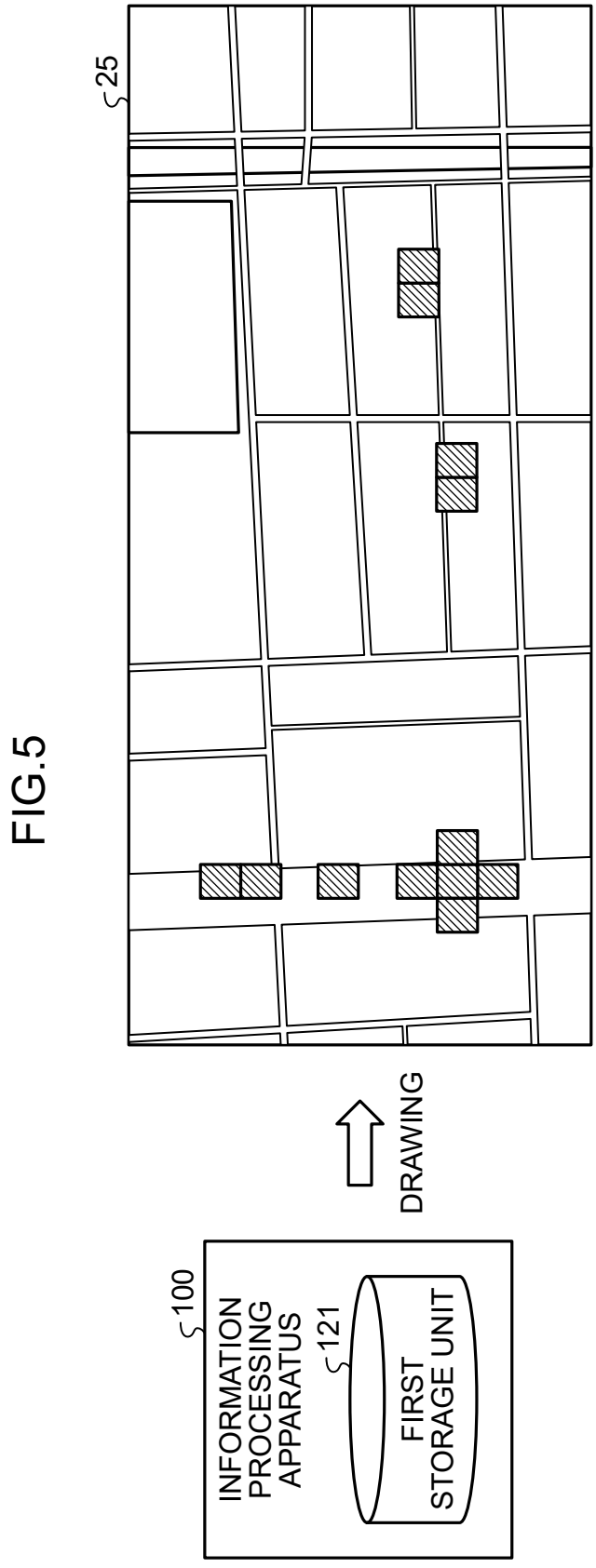

25
DRAWING
100
INFORMATION PROCESSING APPARATUS
121
FIRST STORAGE UNIT

FIG.6

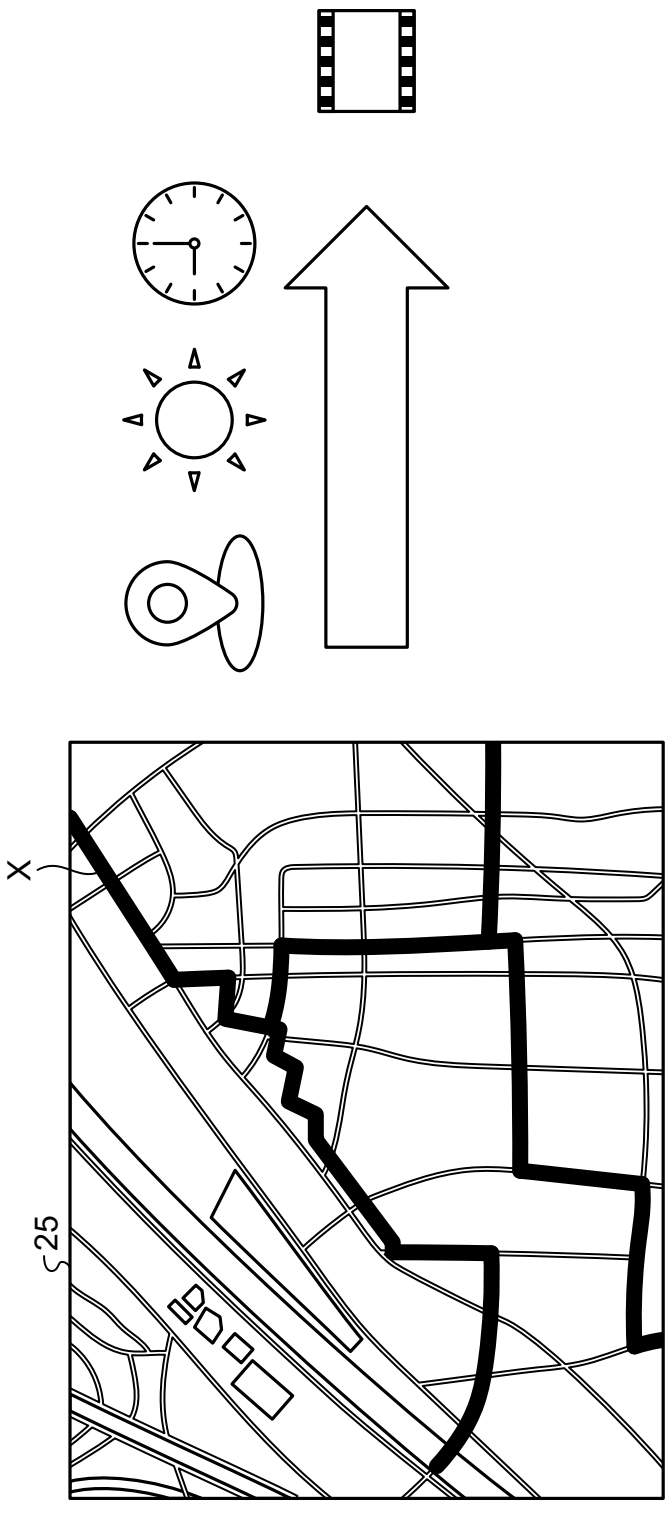


FIG.7

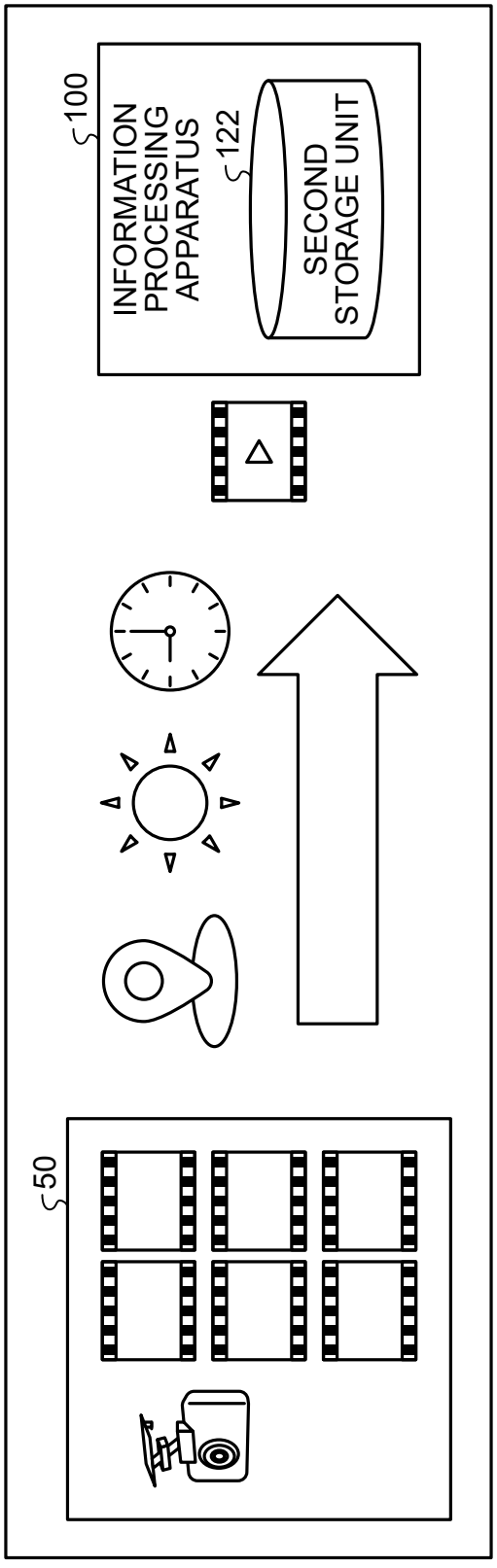

100
INFORMATION PROCESSING APPARATUS
122
SECOND STORAGE UNIT
50

FIG.8

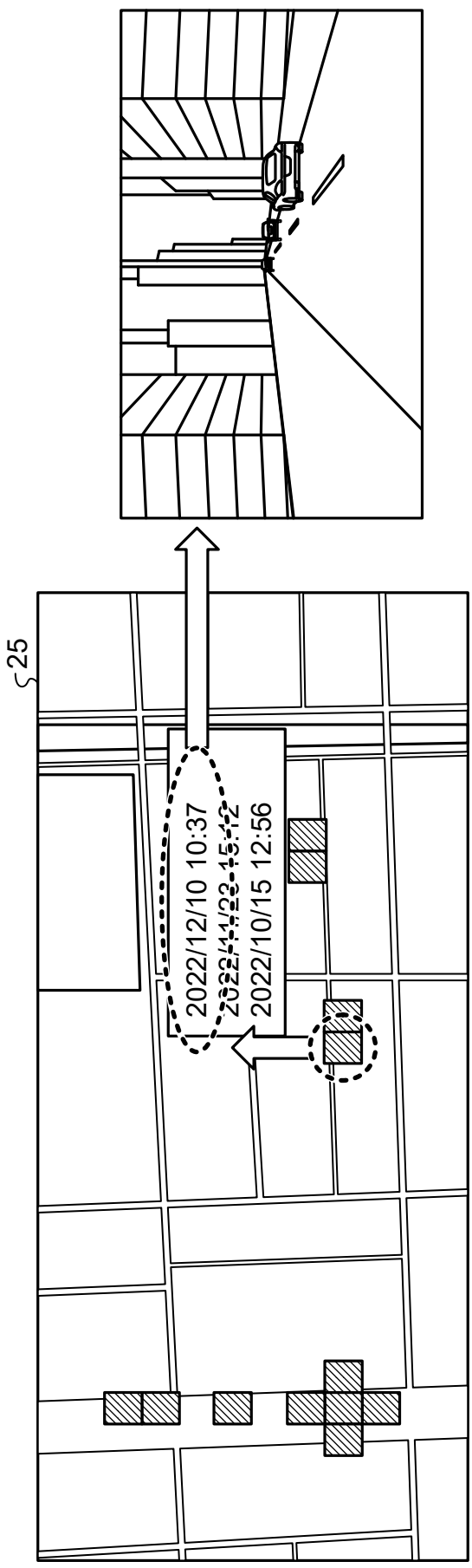


FIG.9

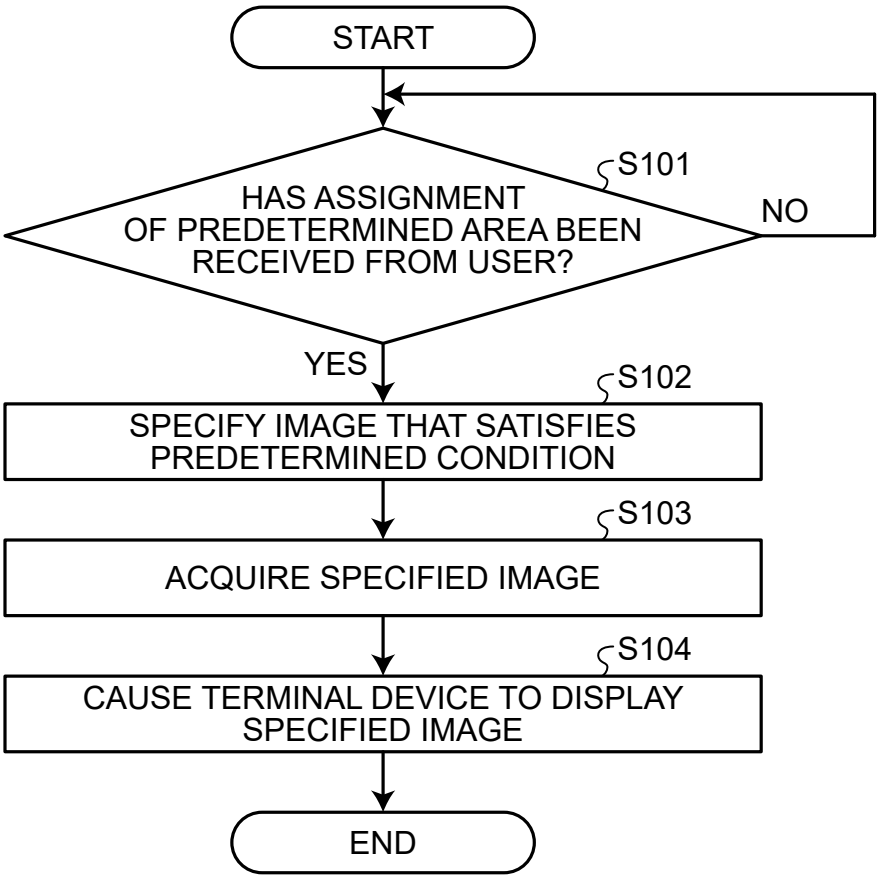
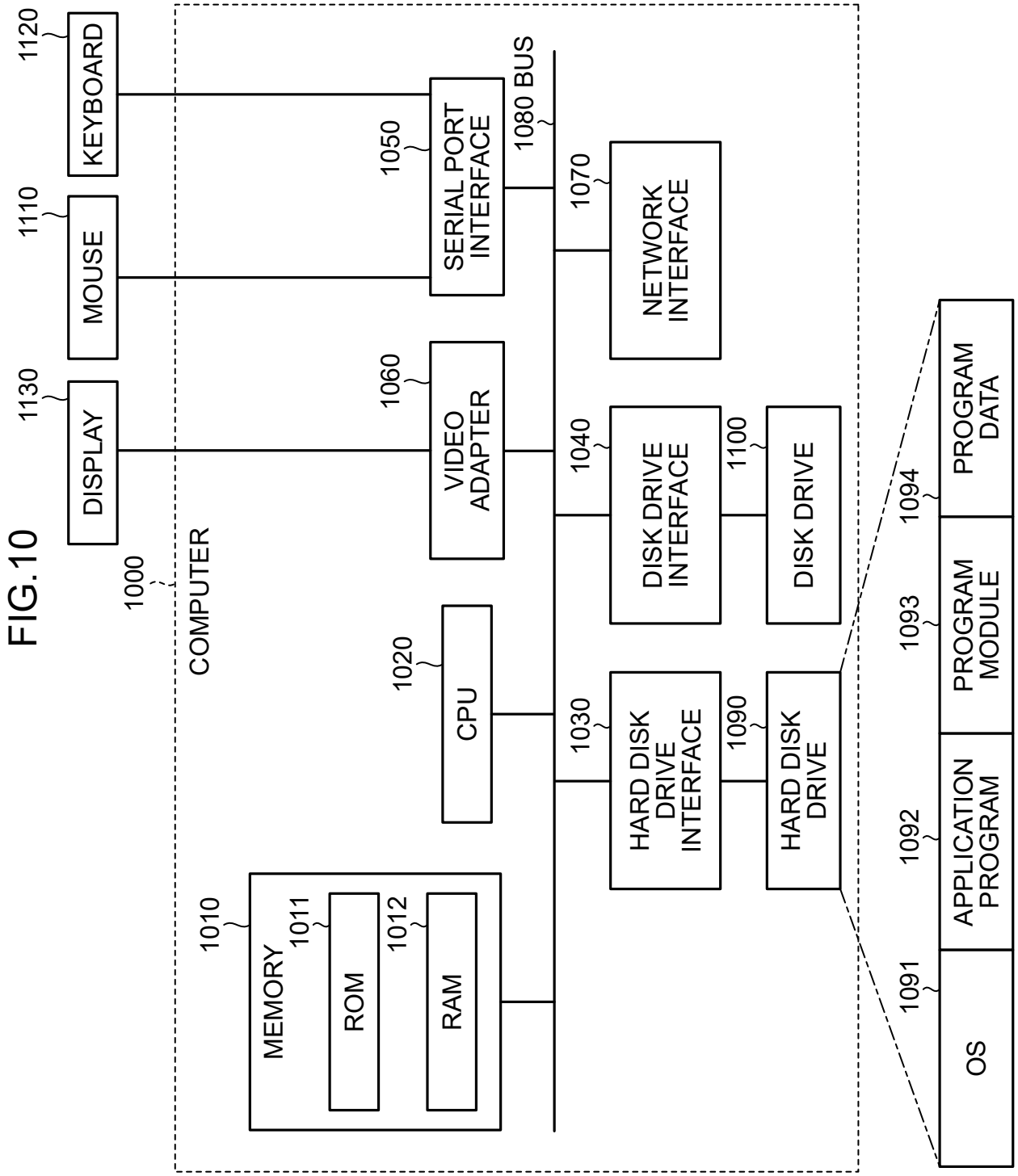

START
S101
HAS ASSIGNMENT OF PREDETERMINED AREA BEEN RECEIVED FROM USER?
NO
YES
S102
SPECIFY IMAGE THAT SATISFIES PREDETERMINED CONDITION
S103
ACQUIRE SPECIFIED IMAGE
S104
CAUSE TERMINAL DEVICE TO DISPLAY SPECIFIED IMAGE
END

FIG.10


1000
COMPUTER
1010
MEMORY
1011
ROM
1012
RAM
1020
CPU
1030
HARD DISK DRIVE INTERFACE
1040
DISK DRIVE INTERFACE
1050
SERIAL PORT INTERFACE
1060
VIDEO ADAPTER
1070
NETWORK INTERFACE
1080 BUS
1090
HARD DISK DRIVE
1100
DISK DRIVE
1091
OS
1092
APPLICATION PROGRAM
1093
PROGRAM MODULE
1094
PROGRAM DATA
1110
MOUSE
1120
KEYBOARD
1130
DISPLAY