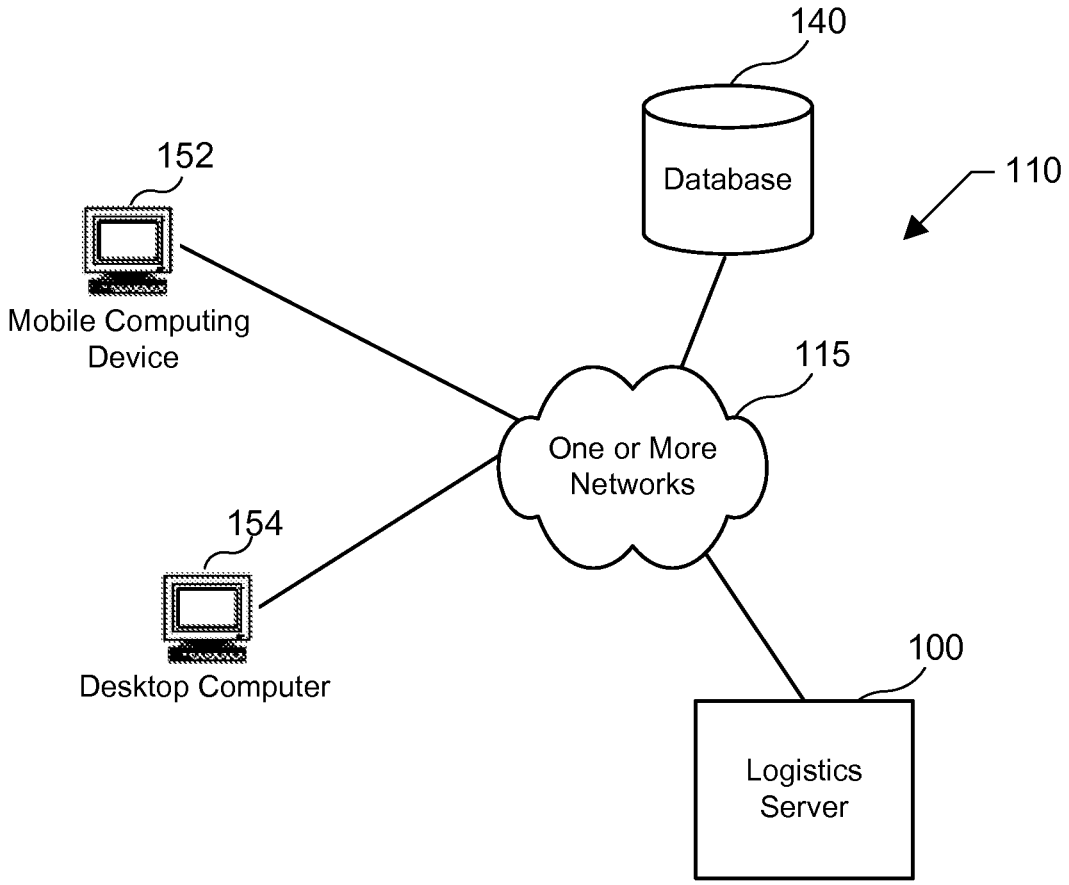

140
Database
110
152
Mobile Computing Device
115
One or More Networks
154
Desktop Computer
100
Logistics Server

FIG. 1

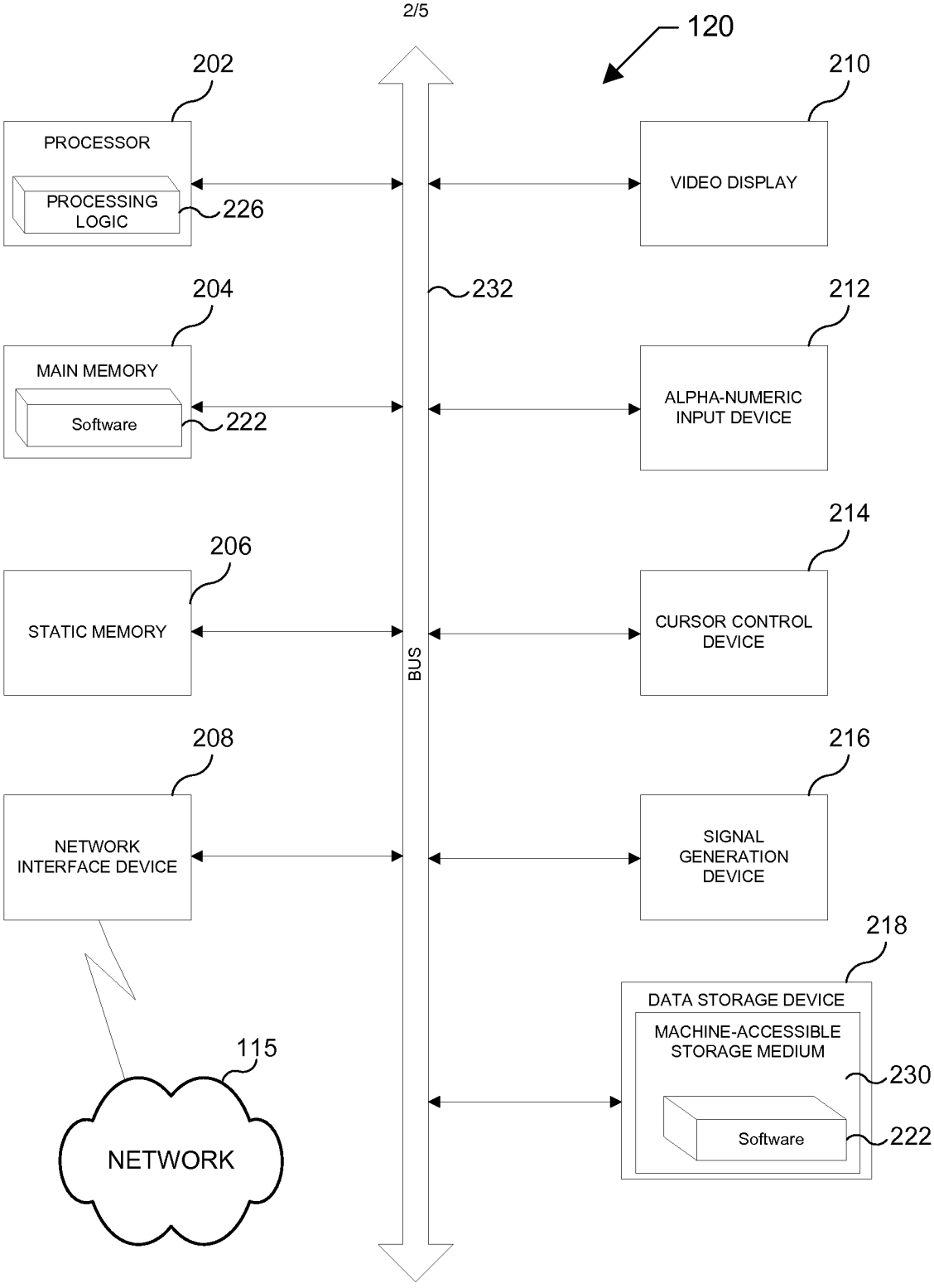

120
202
PROCESSOR
PROCESSING LOGIC
226
204
MAIN MEMORY
Software
222
206
STATIC MEMORY
208
NETWORK INTERFACE DEVICE
115
NETWORK
232
BUS
210
VIDEO DISPLAY
212
ALPHA-NUMERIC INPUT DEVICE
214
CURSOR CONTROL DEVICE
216
SIGNAL GENERATION DEVICE
218
DATA STORAGE DEVICE
MACHINE-ACCESSIBLE STORAGE MEDIUM
230
Software
222

FIG. 2

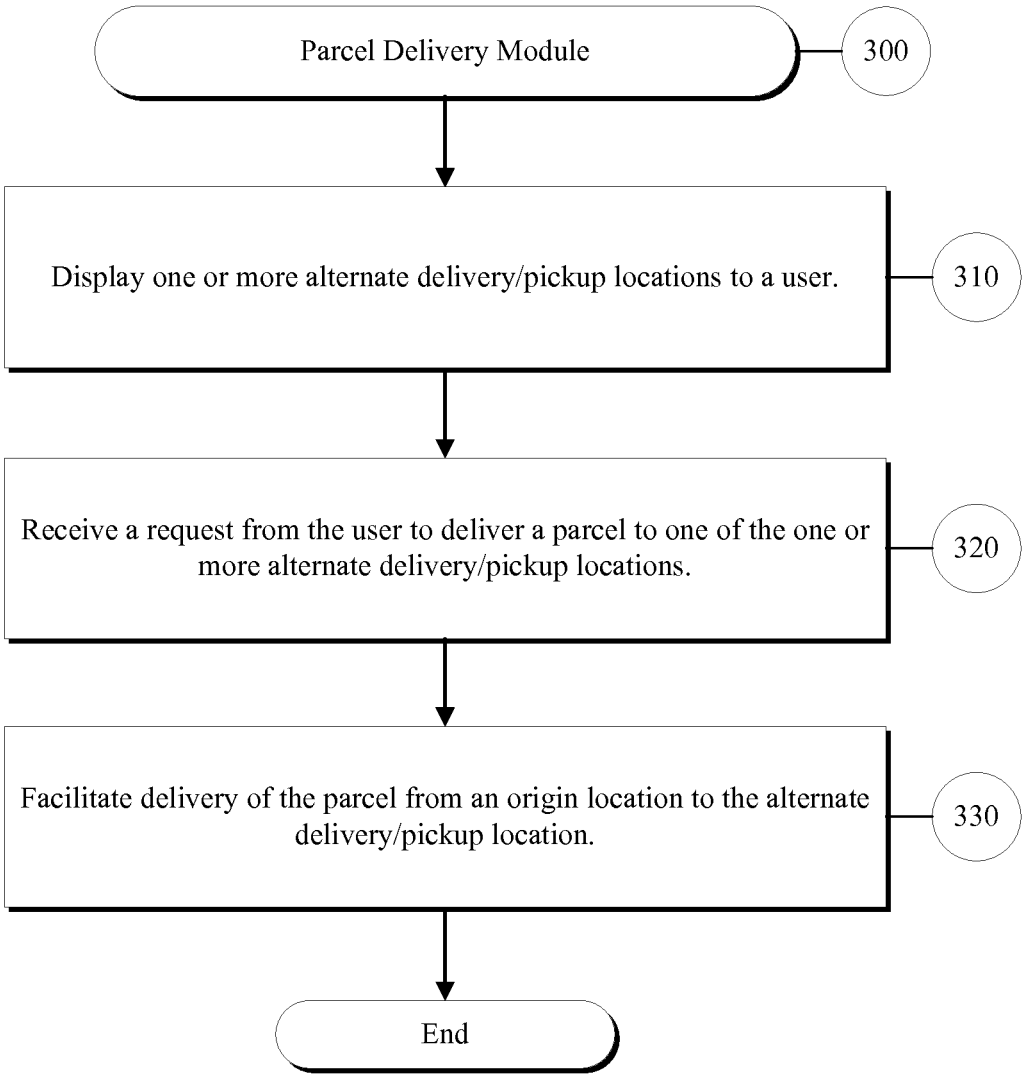

Parcel Delivery Module
300
Display one or more alternate delivery/pickup locations to a user.
310
Receive a request from the user to deliver a parcel to one of the one or more alternate delivery/pickup locations.
320
Facilitate delivery of the parcel from an origin location to the alternate delivery/pickup location.
330
End

FIG. 3

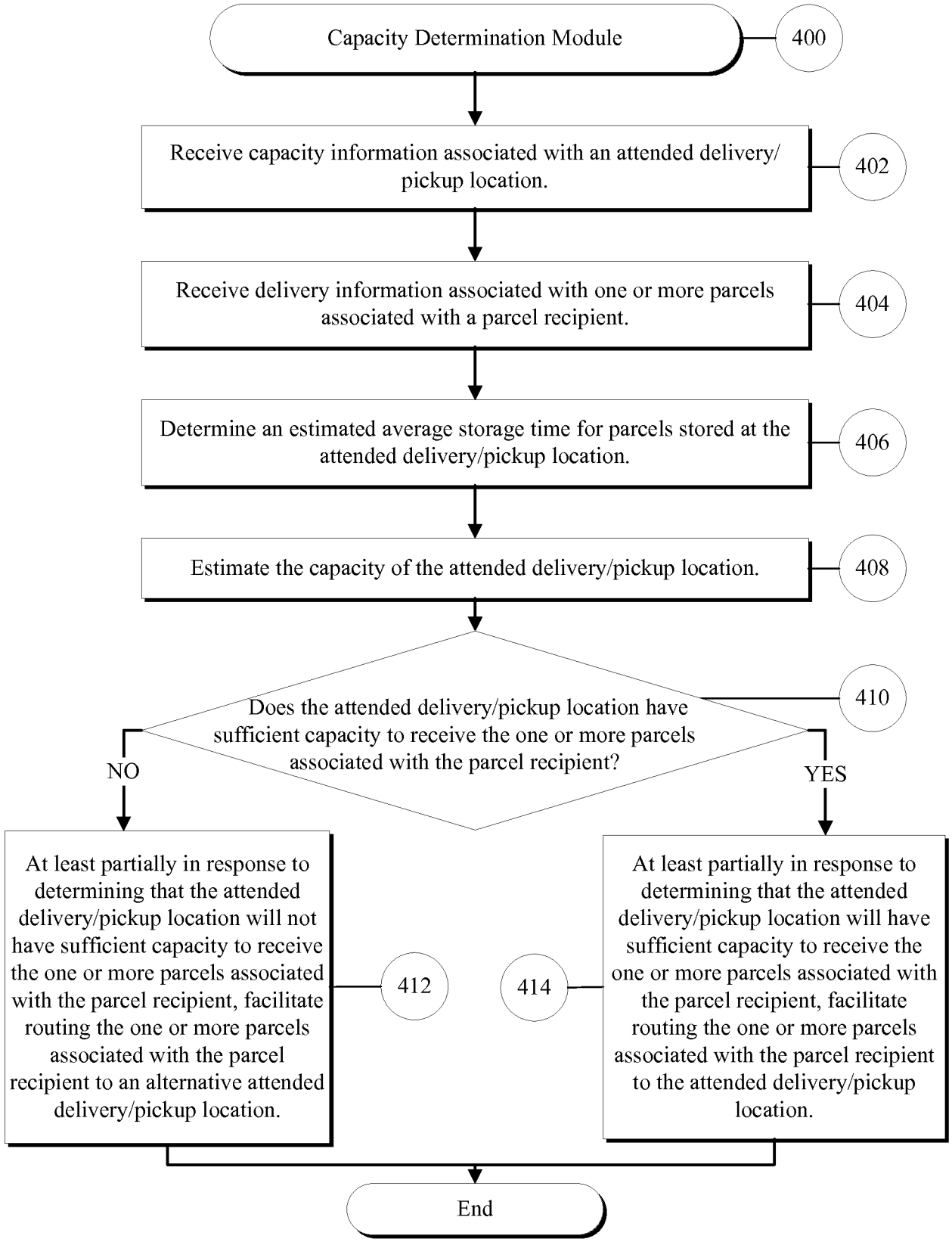

Capacity Determination Module
400
Receive capacity information associated with an attended delivery/ pickup location.
402
Receive delivery information associated with one or more parcels associated with a parcel recipient.
404
Determine an estimated average storage time for parcels stored at the attended delivery/pickup location.
406
Estimate the capacity of the attended delivery/pickup location.
408
Does the attended delivery/pickup location have sufficient capacity to receive the one or more parcels associated with the parcel recipient?
410
NO
YES
At least partially in response to determining that the attended delivery/pickup location will not have sufficient capacity to receive the one or more parcels associated with the parcel recipient, facilitate routing the one or more parcels associated with the parcel recipient to an alternative attended delivery/pickup location.
412
414
At least partially in response to determining that the attended delivery/pickup location will have sufficient capacity to receive the one or more parcels associated with the parcel recipient, facilitate routing the one or more parcels associated with the parcel recipient to the attended delivery/pickup location.
End

FIG. 4

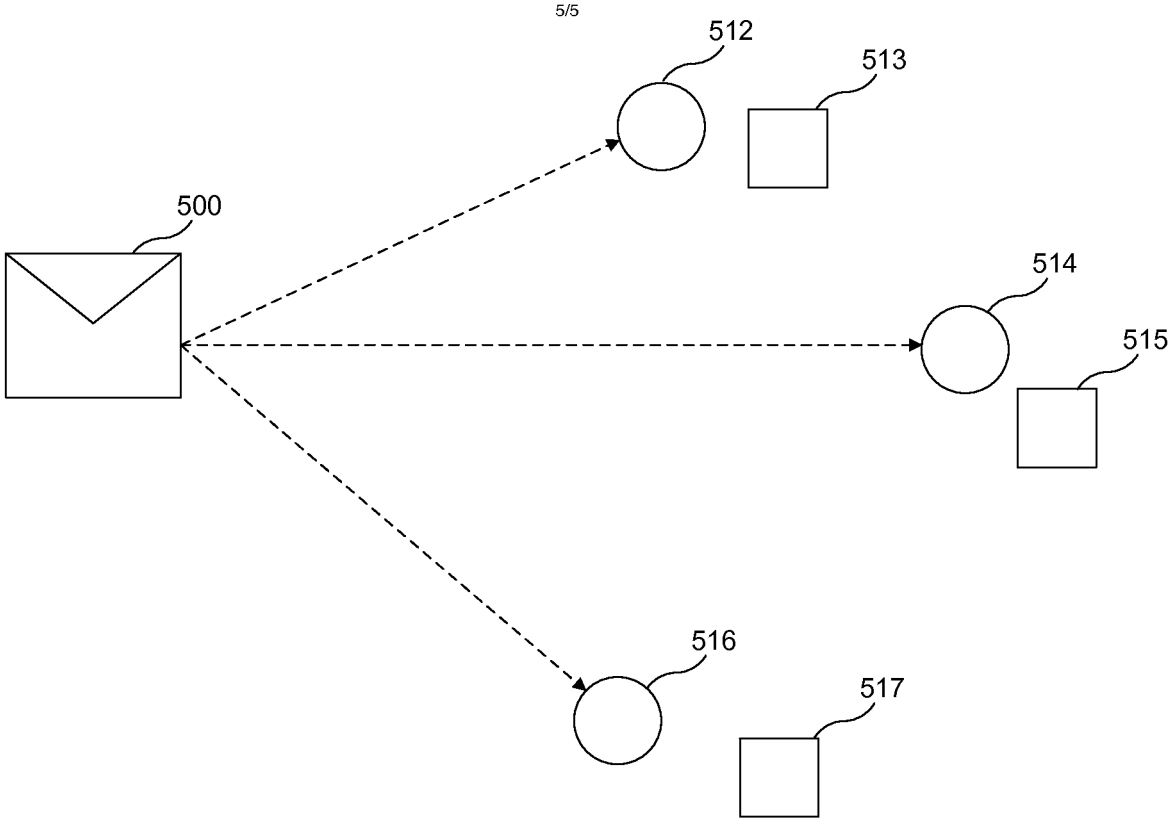


FIG. 5