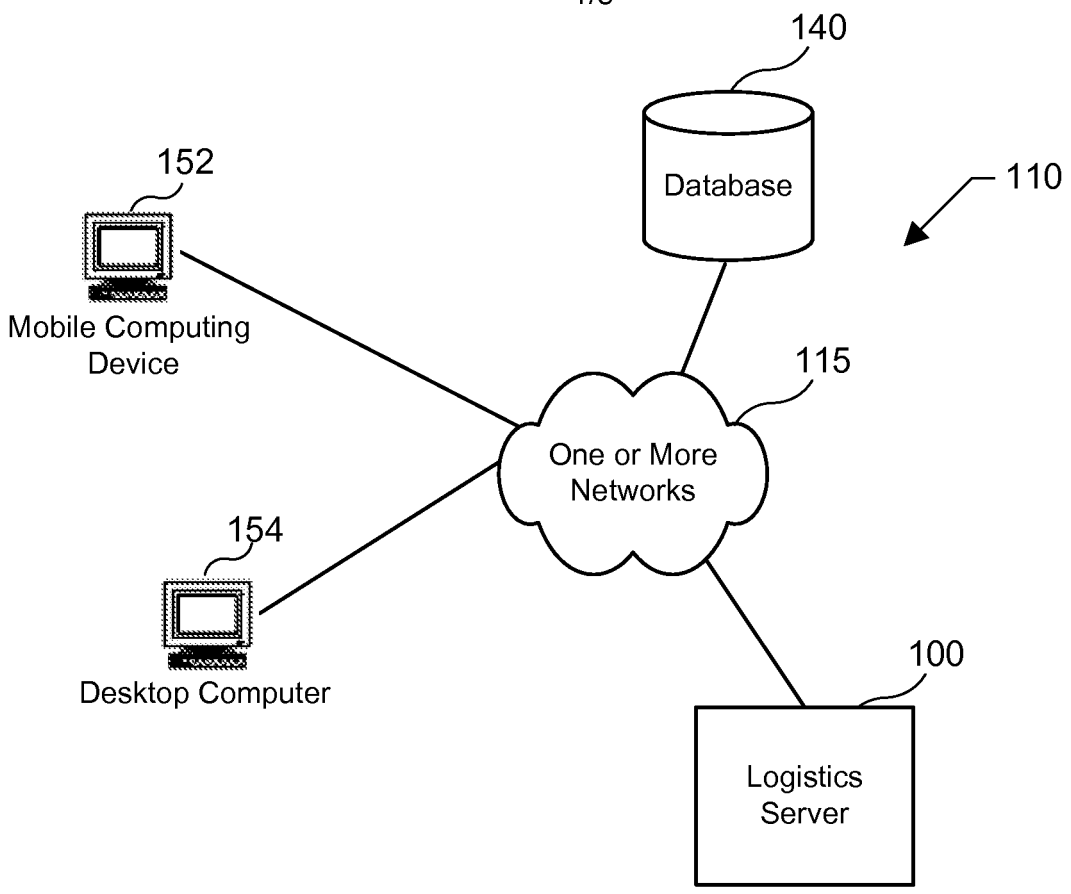

140
Database
110
152
Mobile Computing Device
115
One or More Networks
154
Desktop Computer
100
Logistics Server

FIG. 1

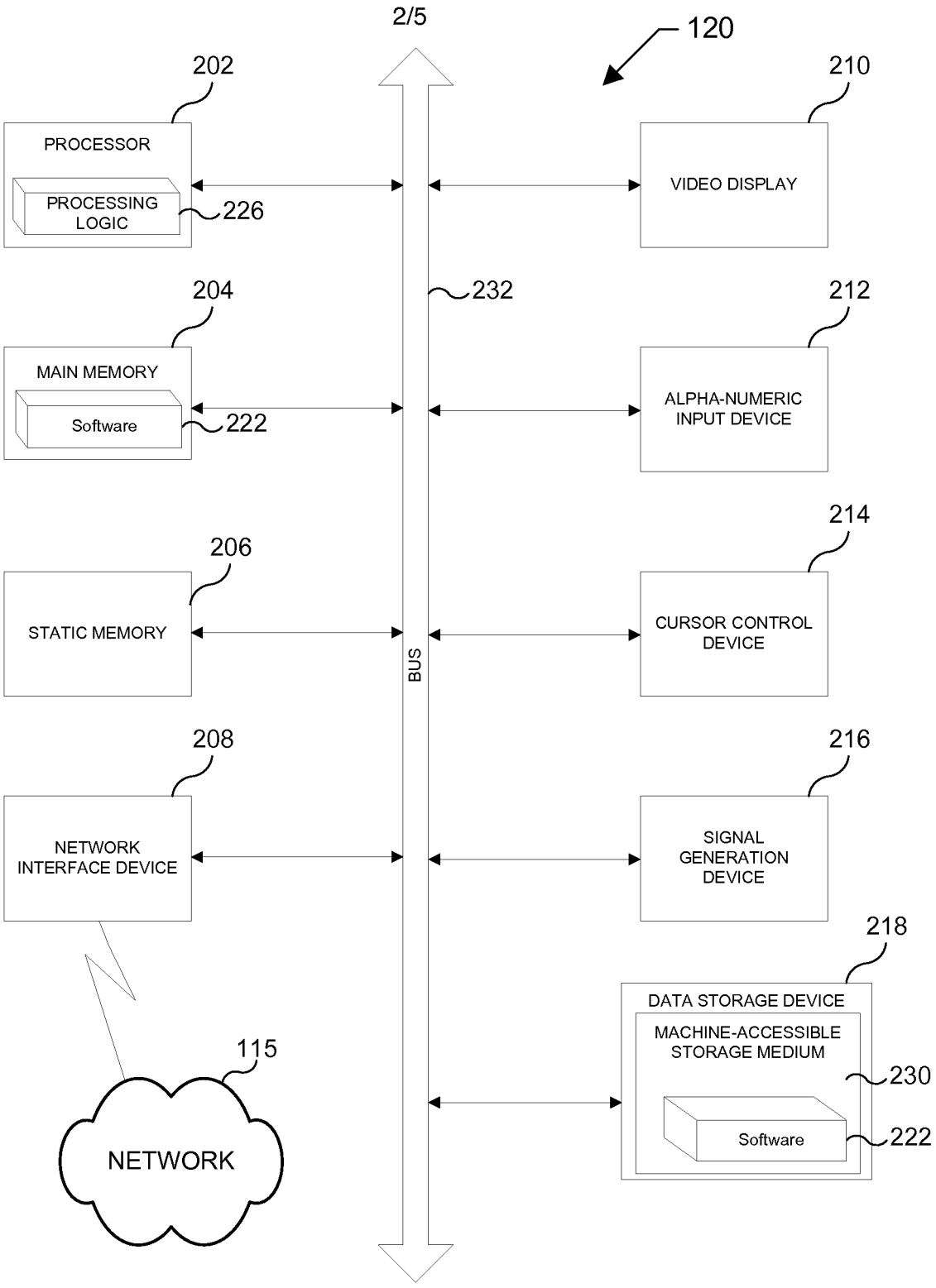

2/5
120
202
PROCESSOR
PROCESSING LOGIC
226
210
VIDEO DISPLAY
204
MAIN MEMORY
Software
222
232
212
ALPHA-NUMERIC INPUT DEVICE
214
206
STATIC MEMORY
CURSOR CONTROL DEVICE
BUS
208
NETWORK INTERFACE DEVICE
216
SIGNAL GENERATION DEVICE
218
DATA STORAGE DEVICE
MACHINE-ACCESSIBLE STORAGE MEDIUM
230
Software
222
115
NETWORK

FIG. 2

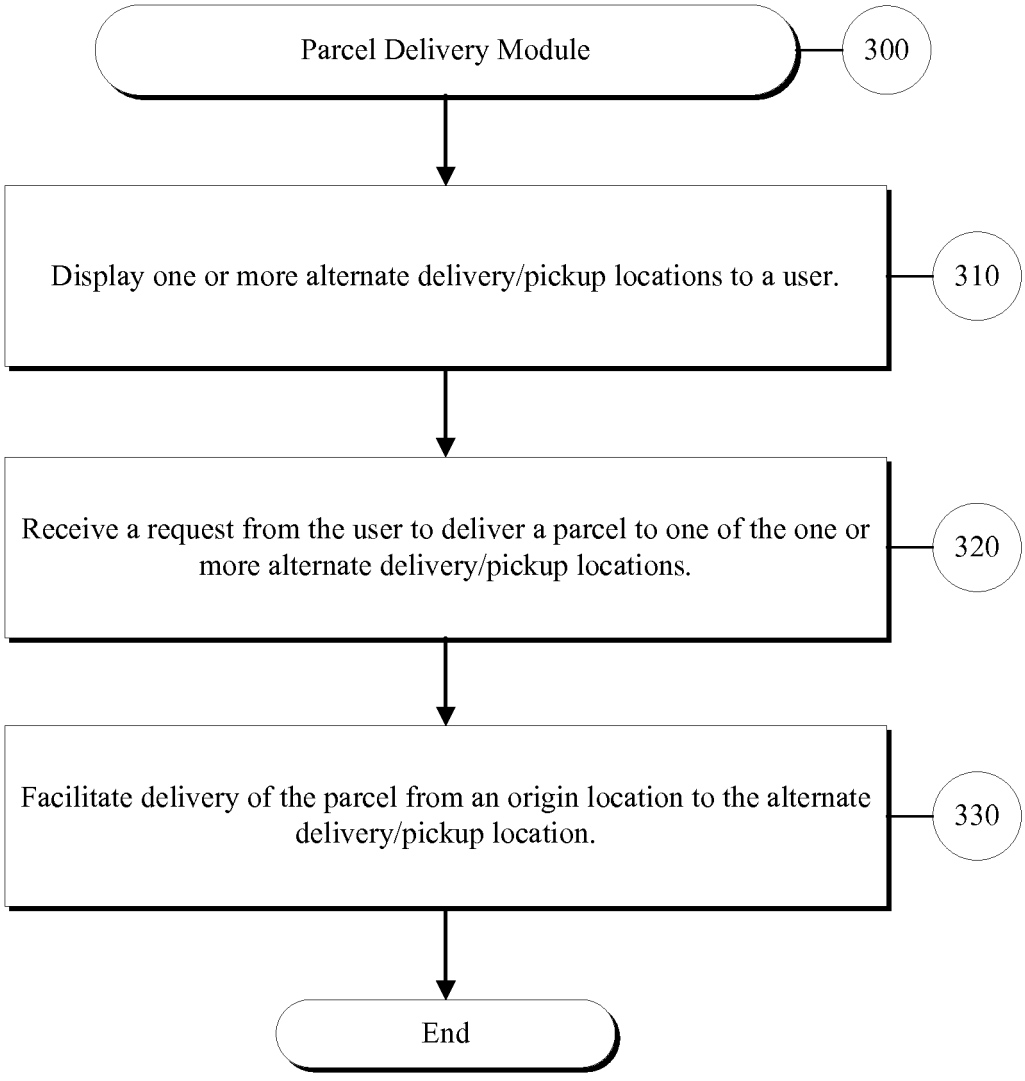

Parcel Delivery Module
300
Display one or more alternate delivery/pickup locations to a user.
310
Receive a request from the user to deliver a parcel to one of the one or more alternate delivery/pickup locations.
320
Facilitate delivery of the parcel from an origin location to the alternate delivery/pickup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

FIG. 3

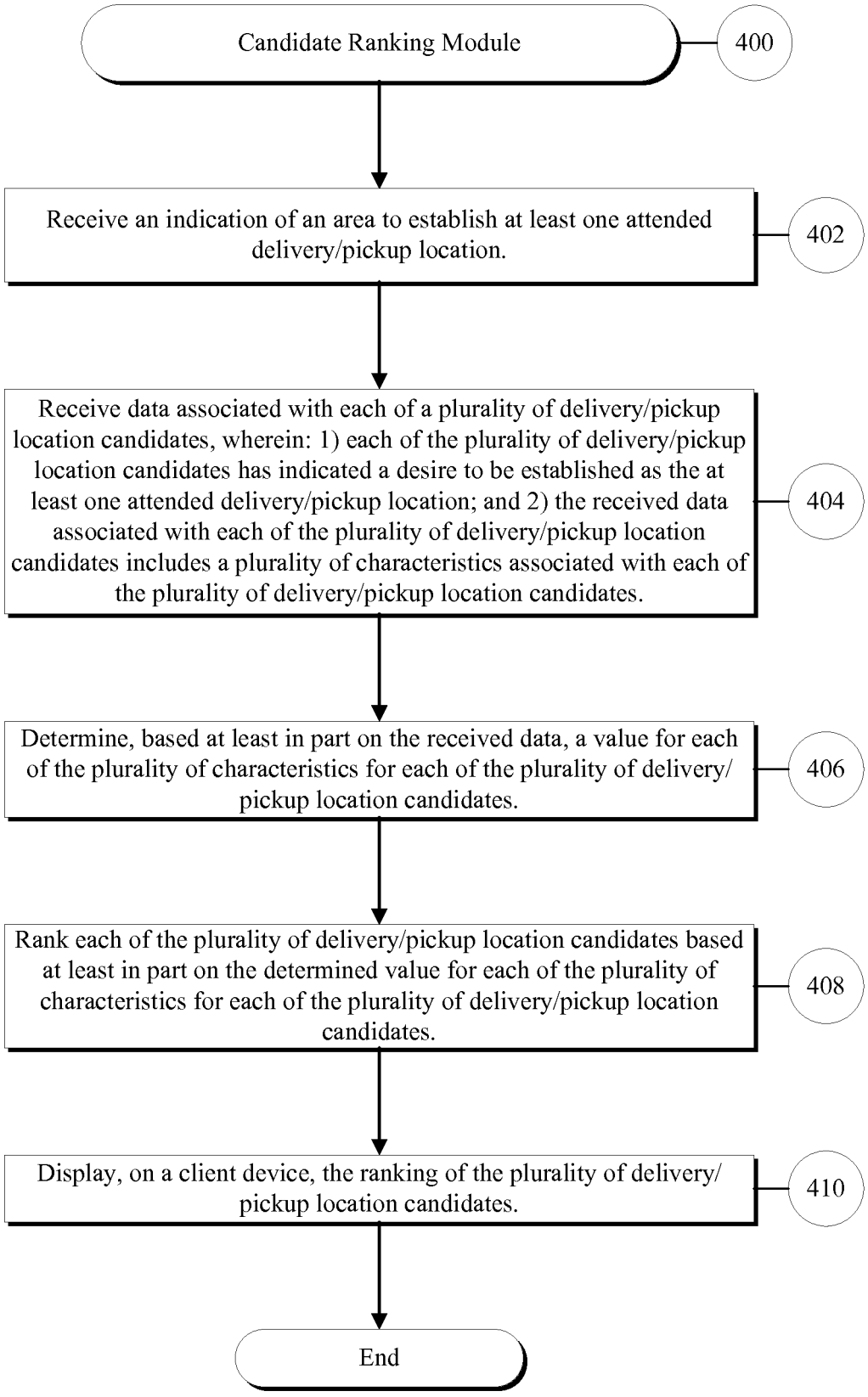

Candidate Ranking Module
400
Receive an indication of an area to establish at least one attended delivery/pickup location.
402
Receive data associated with each of a plurality of delivery/pickup location candidates, wherein: 1) each of the plurality of delivery/pickup location candidates has indicated a desire to be established as the at least one attended delivery/pickup location; and 2) the received data associated with each of the plurality of delivery/pickup location candidates includes a plurality of characteristics associated with each of the plurality of delivery/pickup location candidates.
404
Determine, based at least in part on the received data, a value for each of the plurality of characteristics for each of the plurality of delivery/pickup location candidates.
406
Rank each of the plurality of delivery/pickup location candidates based at least in part on the determined value for each of the plurality of characteristics for each of the plurality of delivery/pickup location candidates.
408
Display, on a client device, the ranking of the plurality of delivery/pickup location candidates.
410
End

FIG. 4

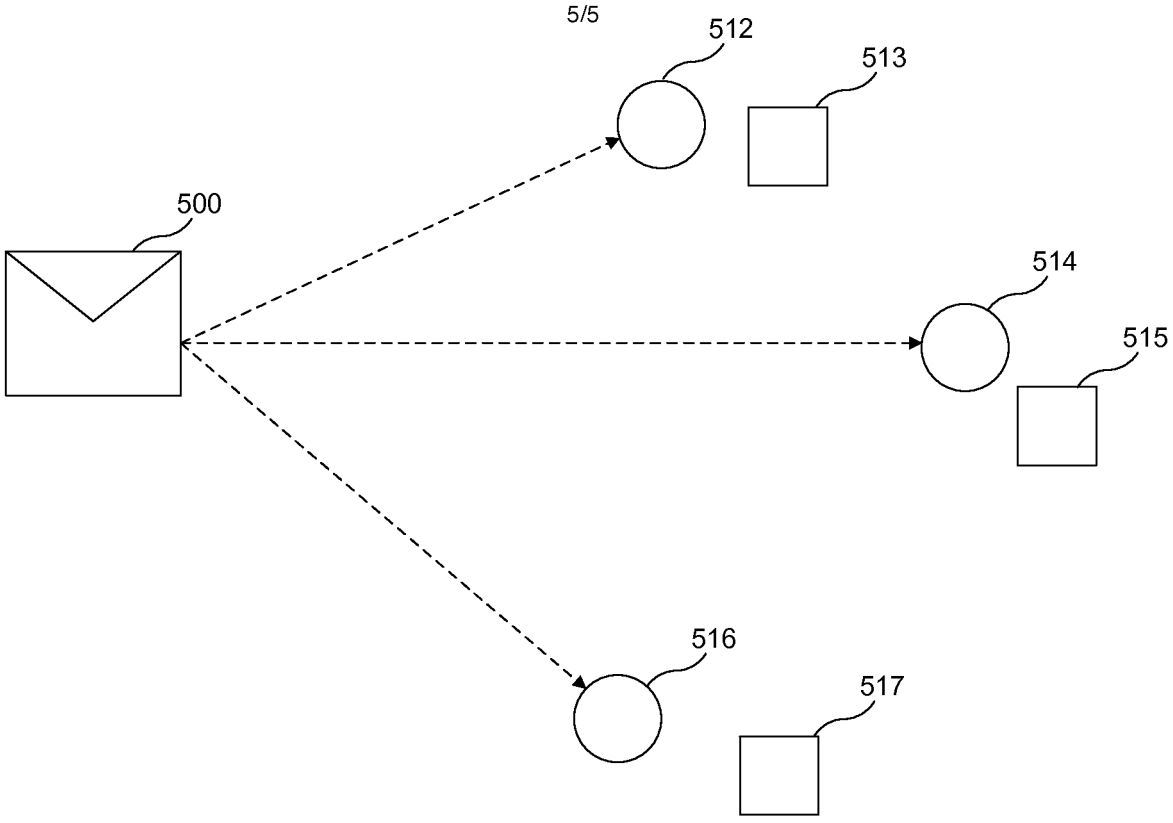


FIG. 5