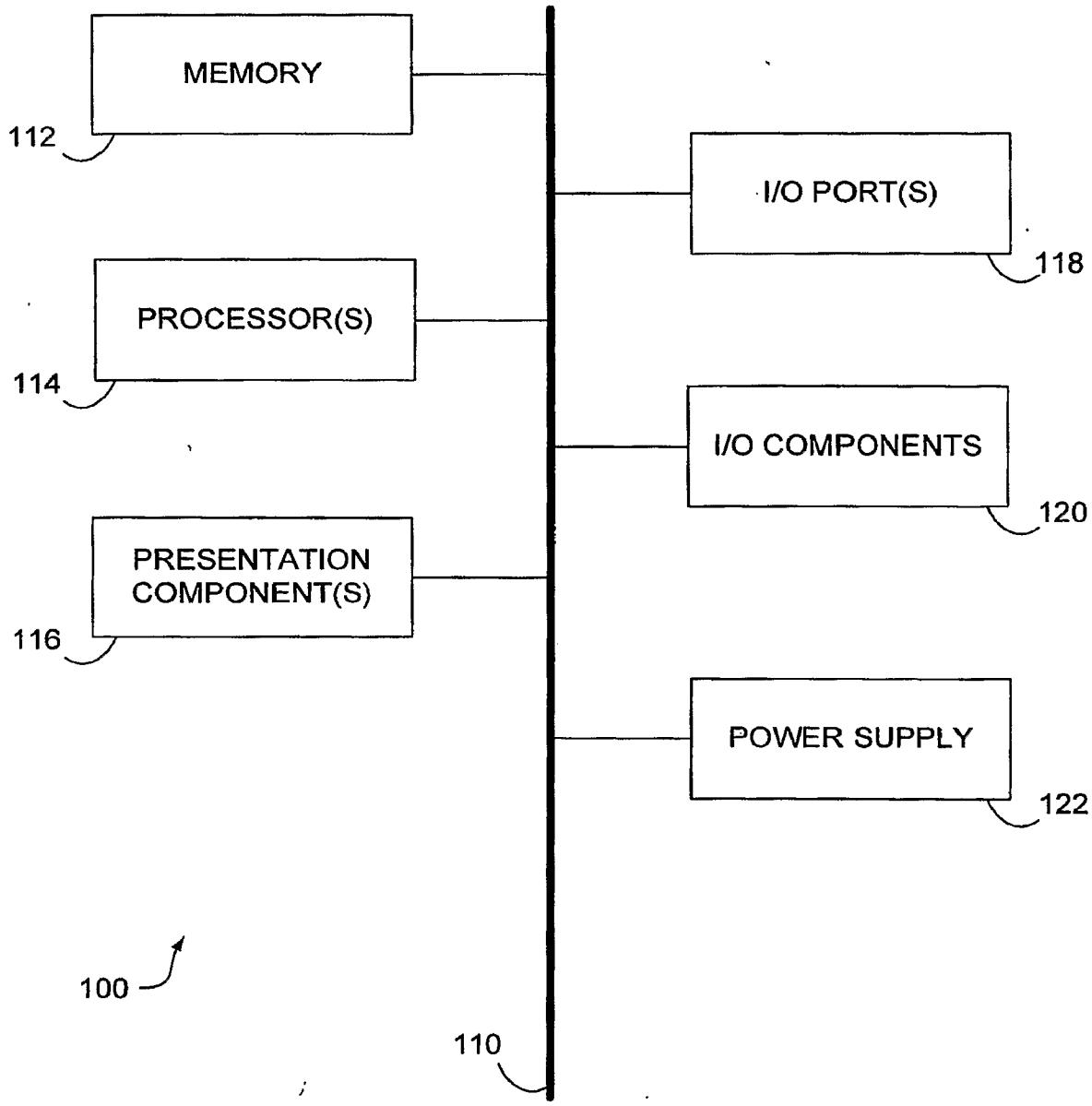

MEMORY
112
PROCESSOR(S)
114
PRESENTATION COMPONENT(S)
116
I/O PORT(S)
118
I/O COMPONENTS
120
POWER SUPPLY
122
100
110

FIG. 1.

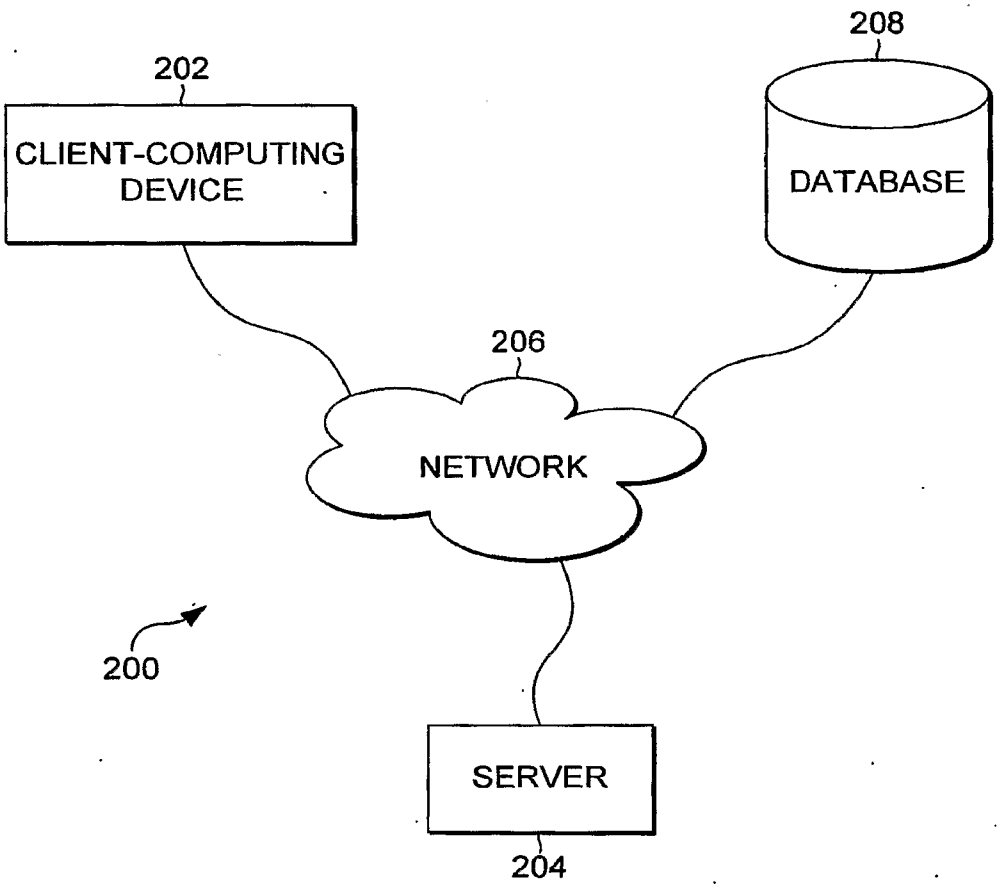

208
202
CLIENT-COMPUTING DEVICE
DATABASE
206
NETWORK
200
SERVER
204

FIG. 2.

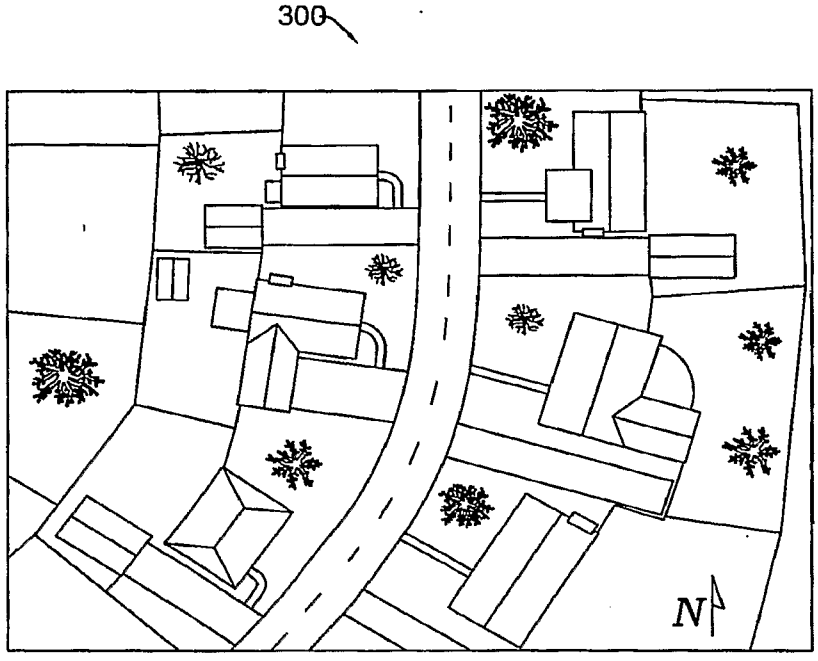


FIG. 3A.

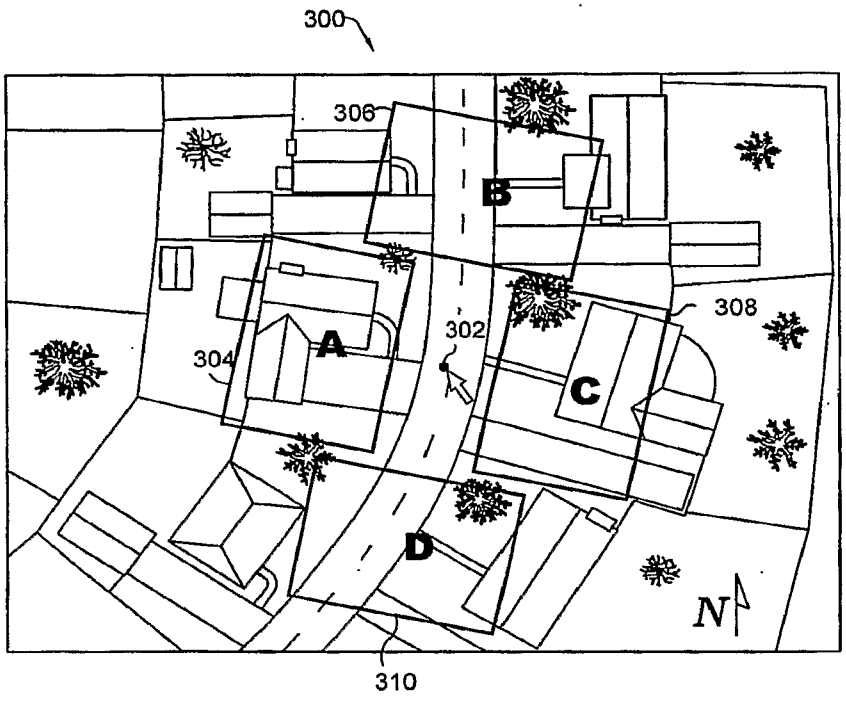


FIG. 3B.

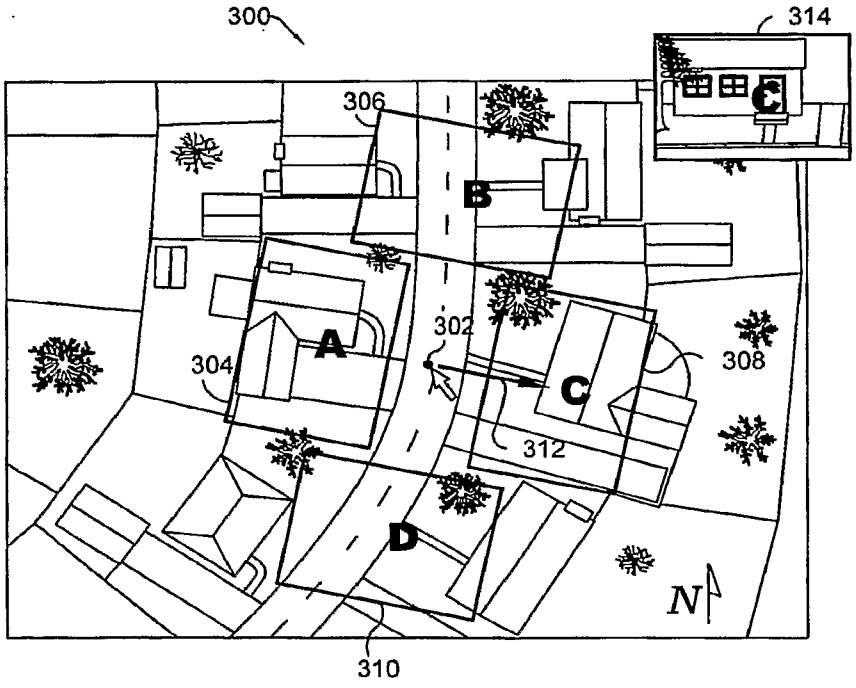


FIG. 3C.

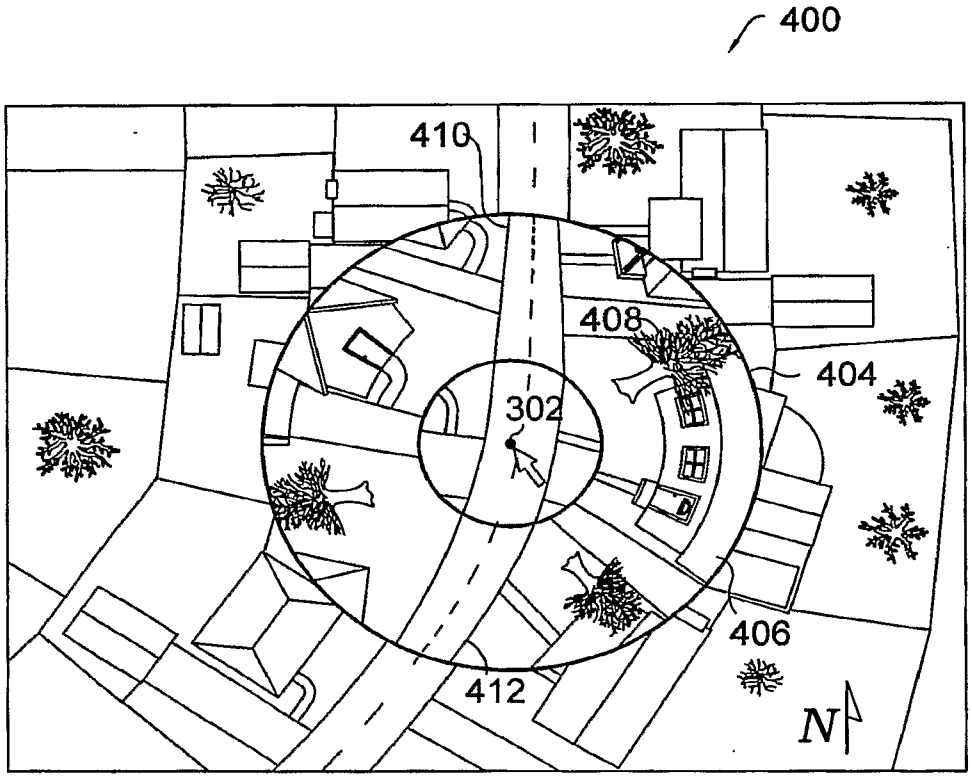


FIG. 4A.

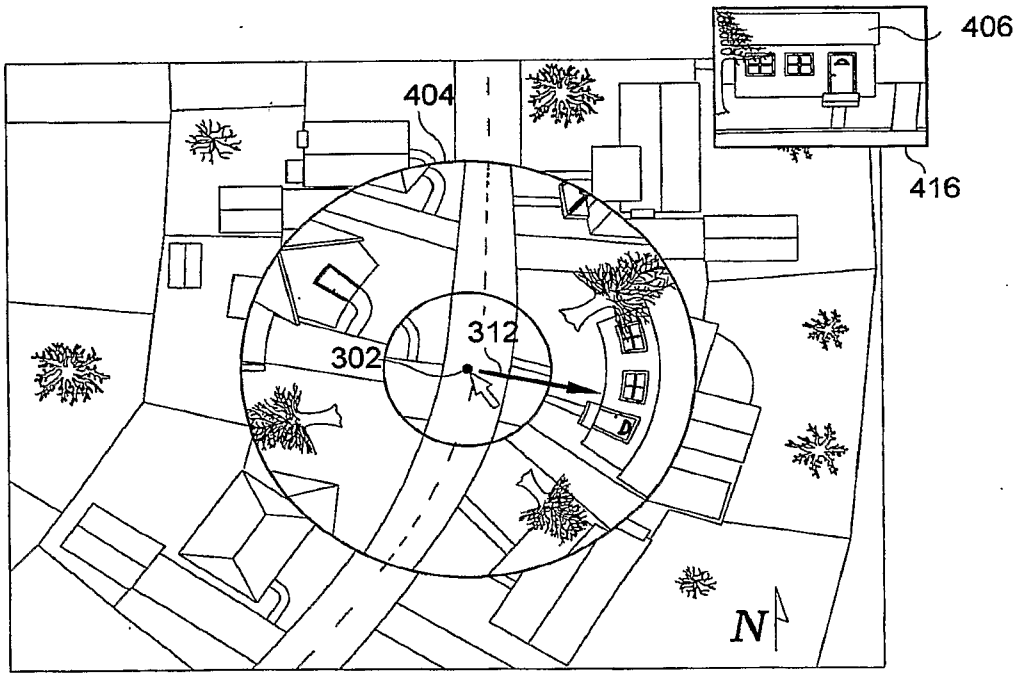


FIG. 4B.

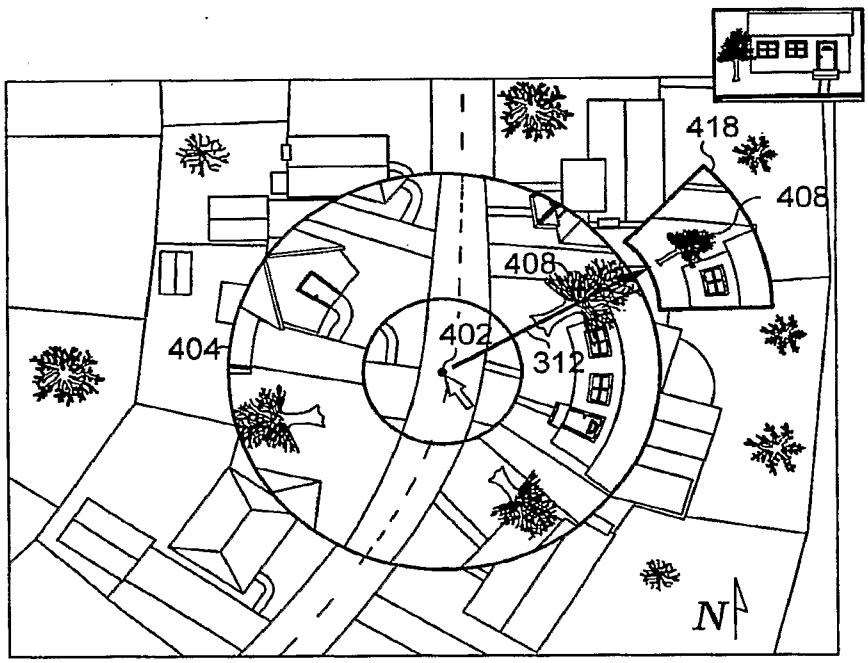


FIG. 4C.

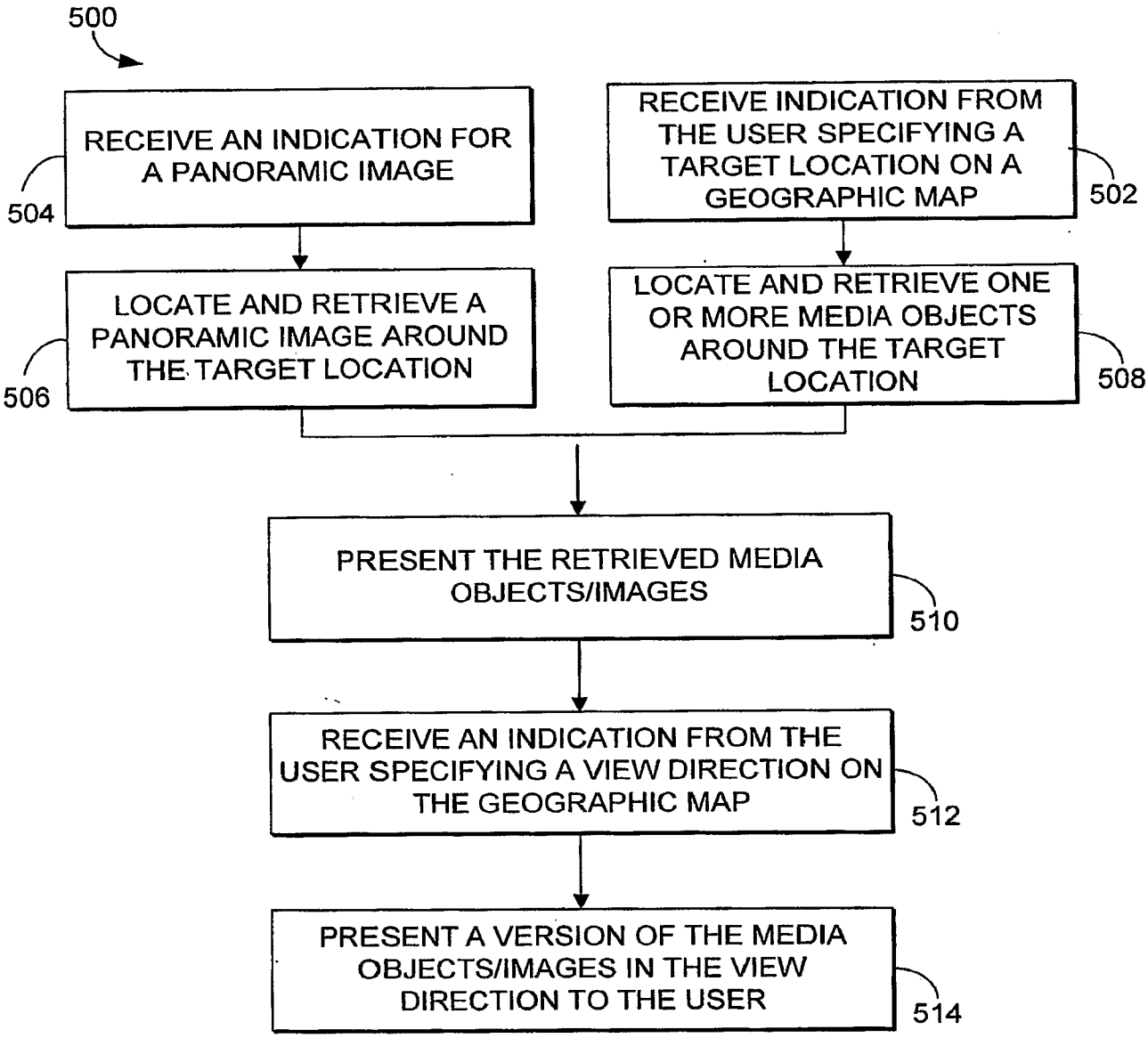

500
RECEIVE AN INDICATION FOR A PANORAMIC IMAGE
504
RECEIVE INDICATION FROM THE USER SPECIFYING A TARGET LOCATION ON A GEOGRAPHIC MAP
502
LOCATE AND RETRIEVE A PANORAMIC IMAGE AROUND THE TARGET LOCATION
506
LOCATE AND RETRIEVE ONE OR MORE MEDIA OBJECTS AROUND THE TARGET LOCATION
508
PRESENT THE RETRIEVED MEDIA OBJECTS/IMAGES
510
RECEIVE AN INDICATION FROM THE USER SPECIFYING A VIEW DIRECTION ON THE GEOGRAPHIC MAP
512
PRESENT A VERSION OF THE MEDIA OBJECTS/IMAGES IN THE VIEW DIRECTION TO THE USER
514

FIG. 5.

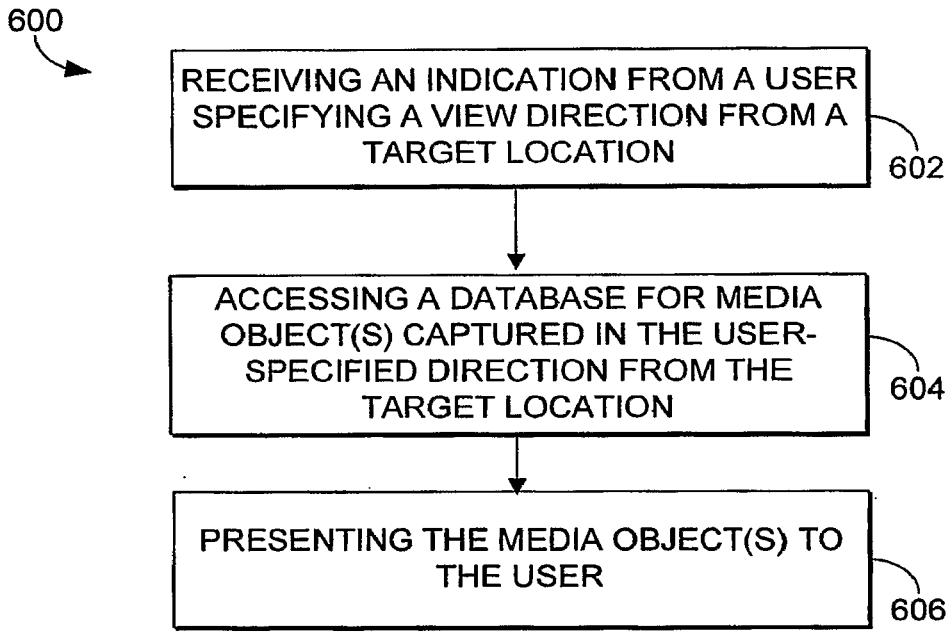

600
RECEIVING AN INDICATION FROM A USER SPECIFYING A VIEW DIRECTION FROM A TARGET LOCATION
602
ACCESSING A DATABASE FOR MEDIA OBJECT(S) CAPTURED IN THE USER-SPECIFIED DIRECTION FROM THE TARGET LOCATION
604
PRESENTING THE MEDIA OBJECT(S) TO THE USER
606

FIG. 6.