

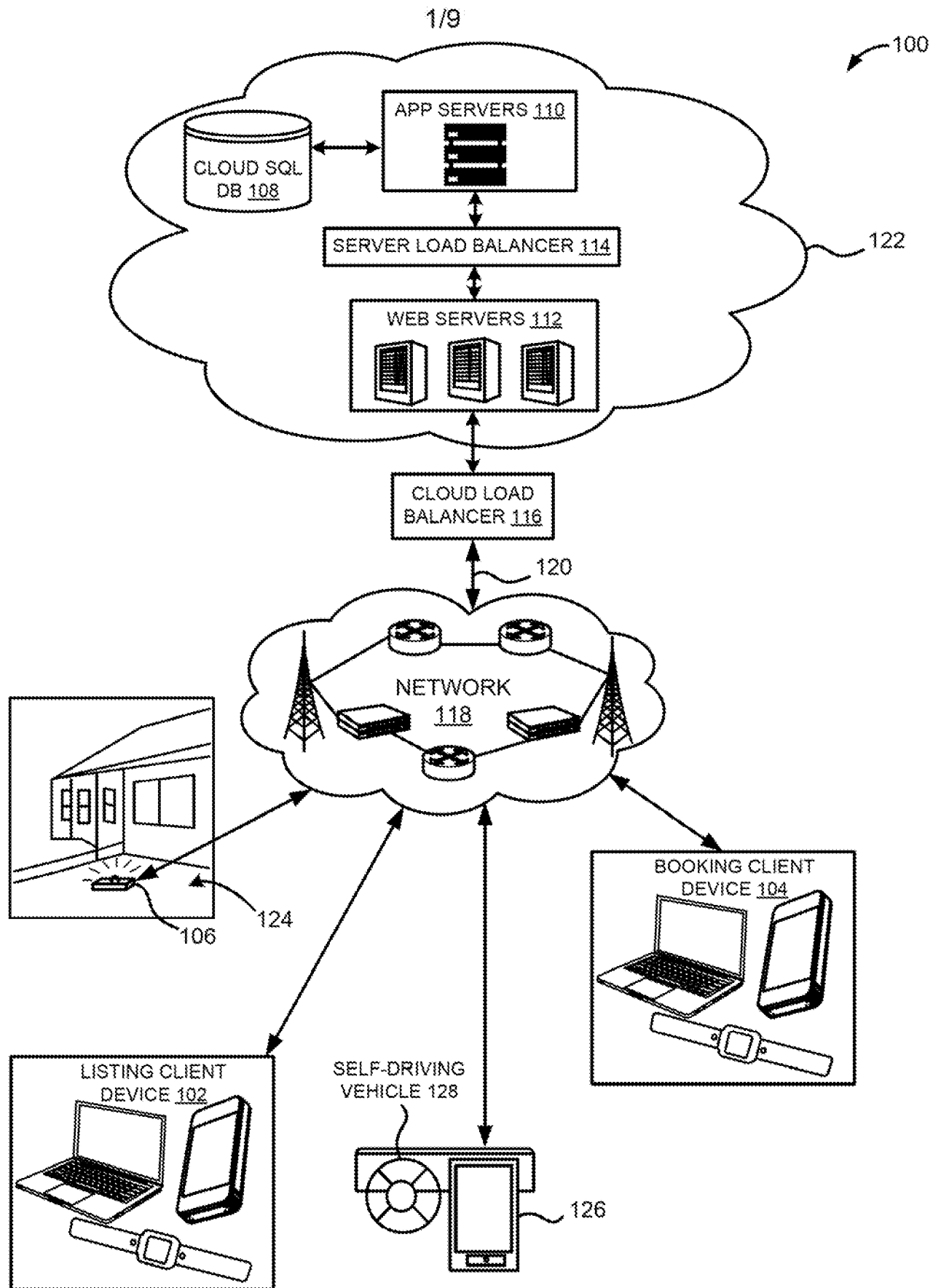


FIG. 1

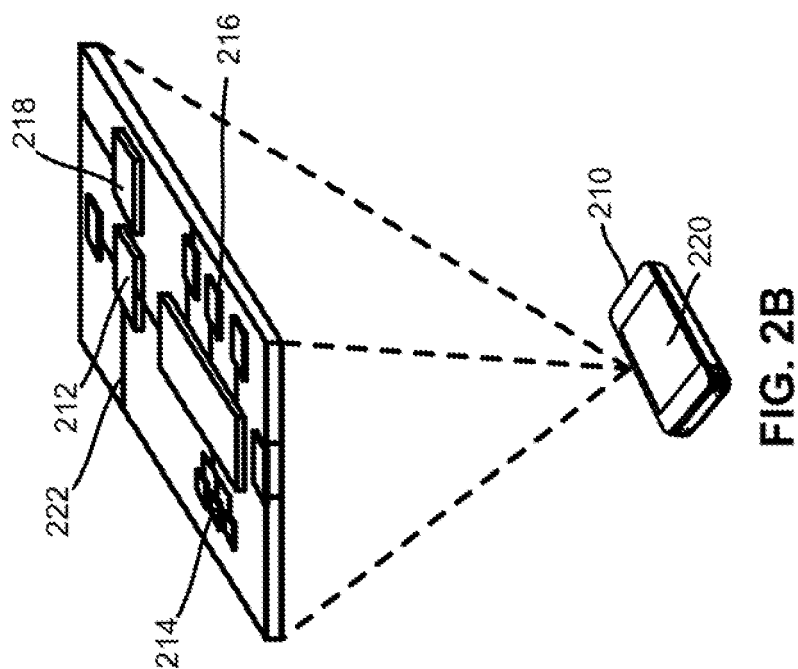
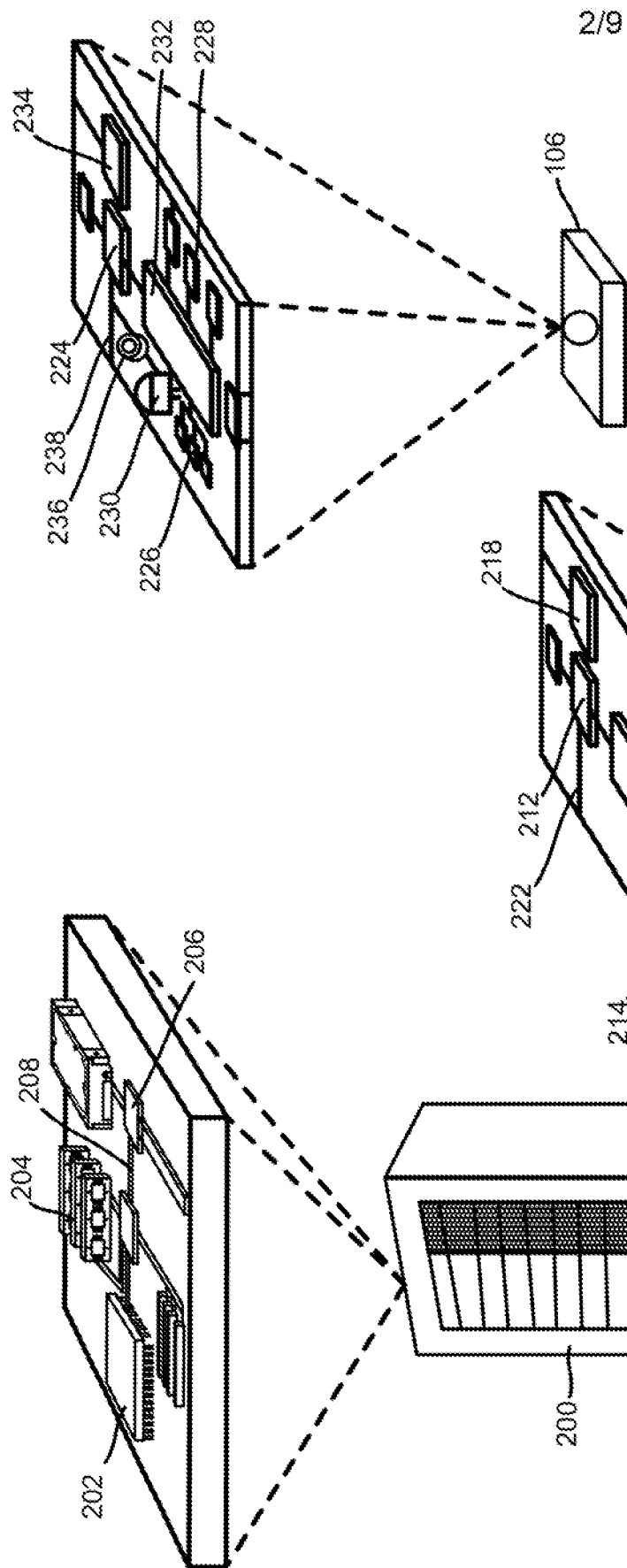


FIG. 2C

2/9

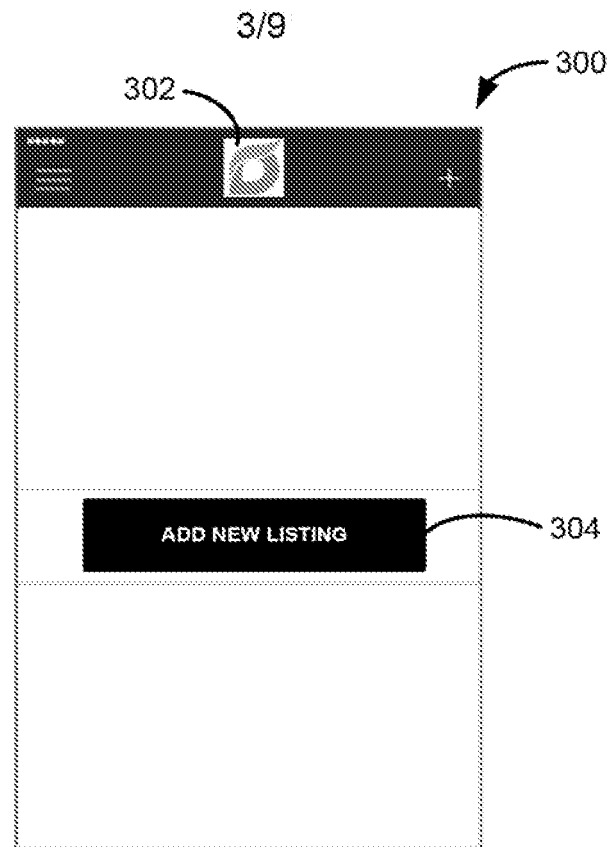


FIG. 3A

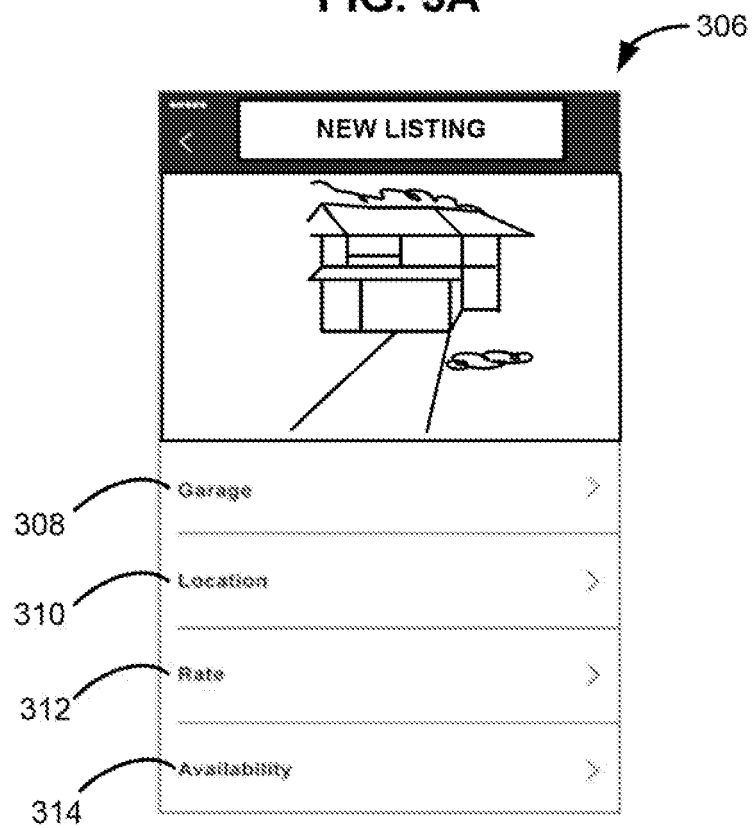


FIG. 3B

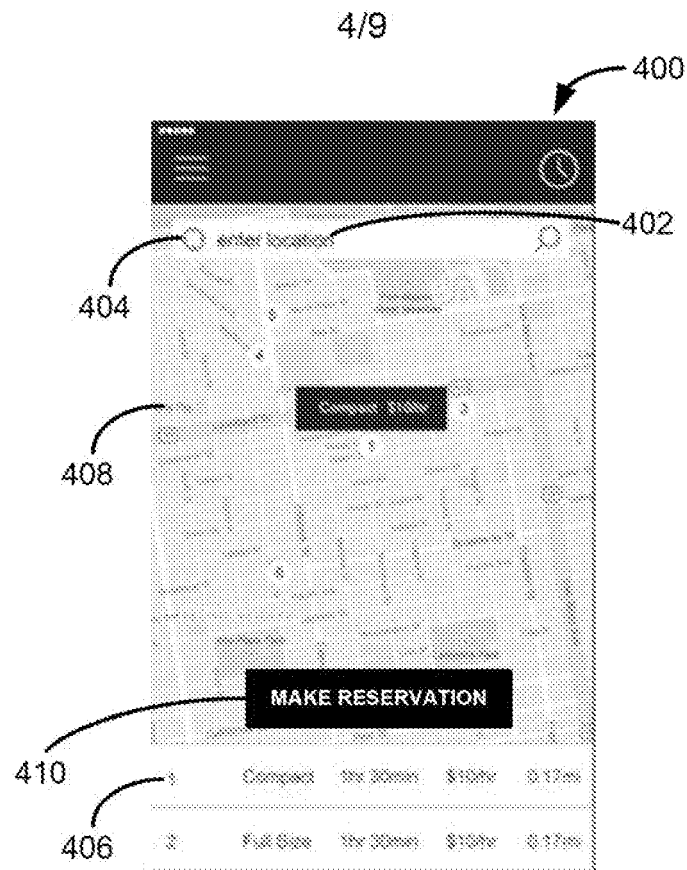


FIG. 4A

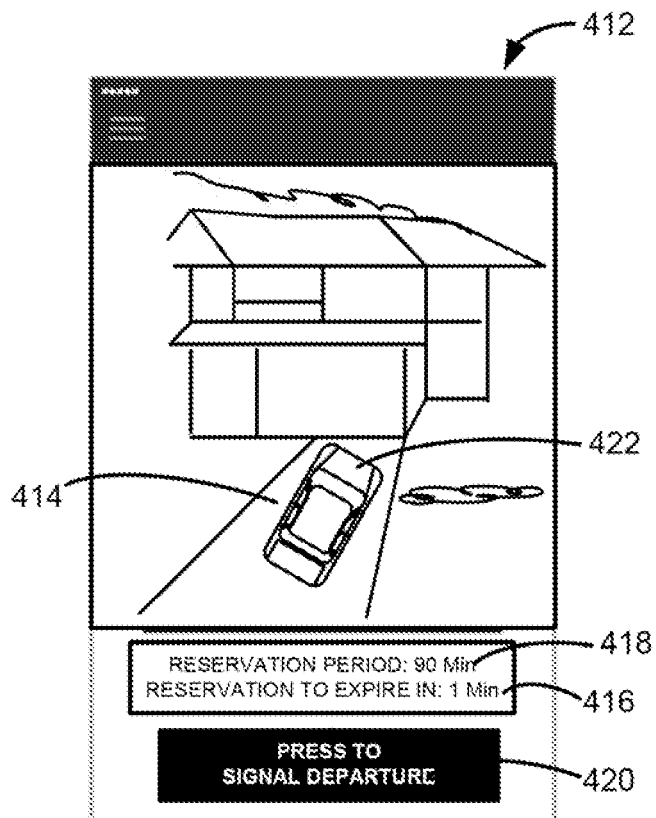


FIG. 4B

5/9

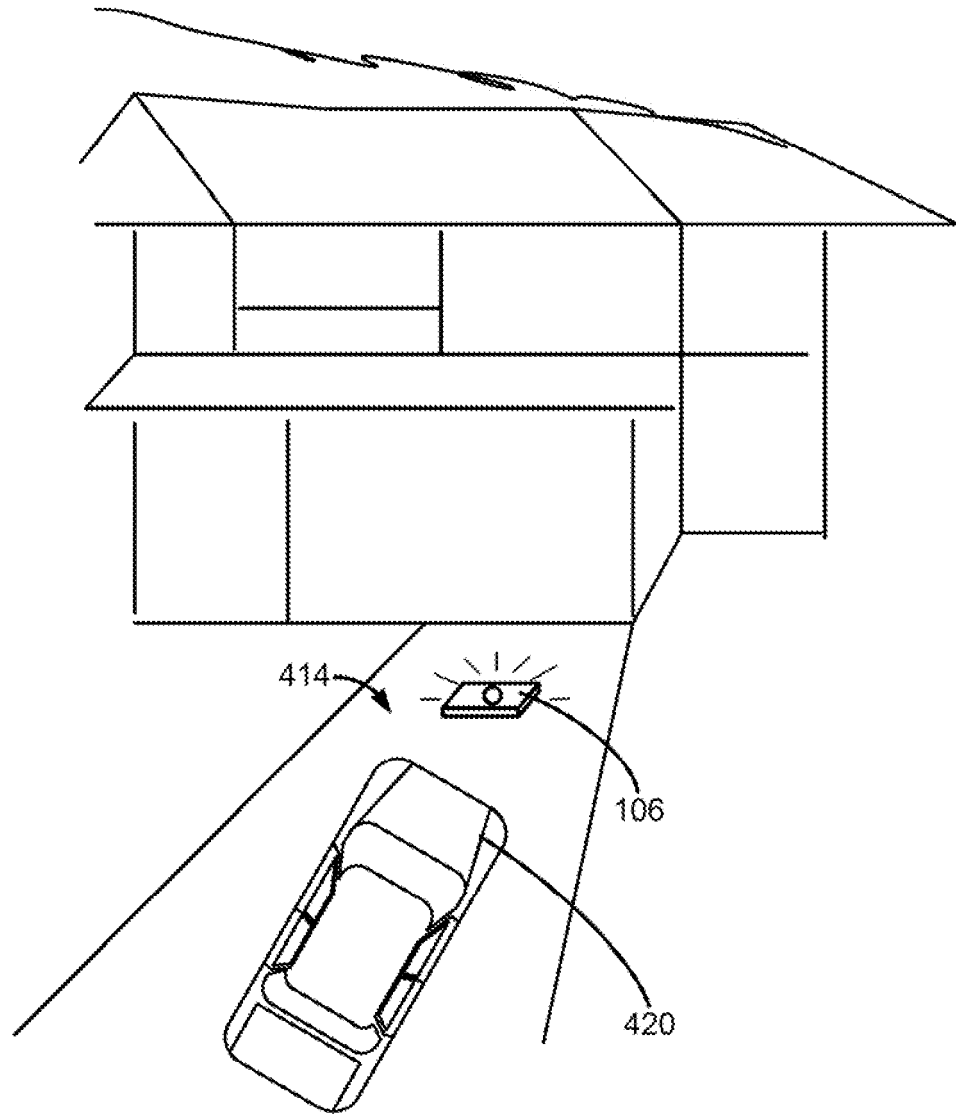


FIG. 5

6/9

#	USER ID	TYPE	LAT, LONG/UTM/GPS	STATUS	REQUEST SOURCE	...	LIST TIME	LIST PRICE
001	242345	GRG	37° 4' 31.3" N 122° 2' 38.3" W	RSVD	PARK SENSOR	...	'2016-05-09 13:14:07' UTC	\$20/hr
002	262345	DWY	(24.2744, -100.405)	AVAIL	MOBILE DEVICE	...	'2016-05-09 14:11:05' UTC	\$5/hr
003	134516	GRG	10 N 559353.6m E, 423034.8m N	OCCP	PARK SENSOR	...	'2016-05-09 12:10:01' UTC	\$20/hr
004	538970	DWY	(39.3344, -121.405)	AVAIL	PARK SENSOR	...	'2016-05-09 14:15:32' UTC	\$18/hr
005	346945	DWY	37° 4' 32.3" N 122° 2' 37.3" W	OCCP	MOBILE DEVICE	...	'2016-05-09 12:41:02' UTC	\$16/hr
...	...	...	...	...	...	...	...	...
999	389712	GRG	(20.2744, -90.405)	AVAIL	PARK SENSOR	...	'2016-05-09 12:23:41' UTC	\$12/hr

616

612

FILTER

#	USER ID	TYPE	LAT, LONG/UTM/GPS	STATUS	REQUEST SOURCE	...	LIST TIME	LIST PRICE
001	242345	DWY	37° 4' 31.3" N 122° 2' 38.3" W	RSVD	PARK SENSOR	...	'2016-05-09 13:14:07' UTC	\$20/hr
002	125467	GRG	37° 3' 30.3" N 122° 8' 31.3" W	RSVD	PARK SENSOR	...	'2016-05-09 13:10:21' UTC	\$17/hr
003	346945	DWY	37° 4' 31.3" N 122° 2' 38.3" W	OCCP	MOBILE DEVICE	...	'2016-05-09 12:41:02' UTC	\$16/hr

616

FIG. 6A

#	USER ID	TYPE	LAT, LONG/UTM/GPS	OCCUP. STATUS	RSV PERIOD	...	PARK TIME	BUFFER
001	462311	GRG	33° 4' 31.3" N 102° 2' 38.3" W	EMPTY	1 HR	...	IN: N/A OUT: N/A	0.5 HR
002	111567	DWY	37° 2' 24.3" N 122° 9' 30.3" W	EMPTY	2 HR	...	IN: N/A OUT: N/A	1 HR
003	302942	DWY	37° 4' 31.3" N 122° 2' 38.3" W	OCCP	1.5 HR	...	IN: '2016-05-09 12:55:08' UTC OUT: N/A	0.75 HR

618

612

FIG. 6B

7/9

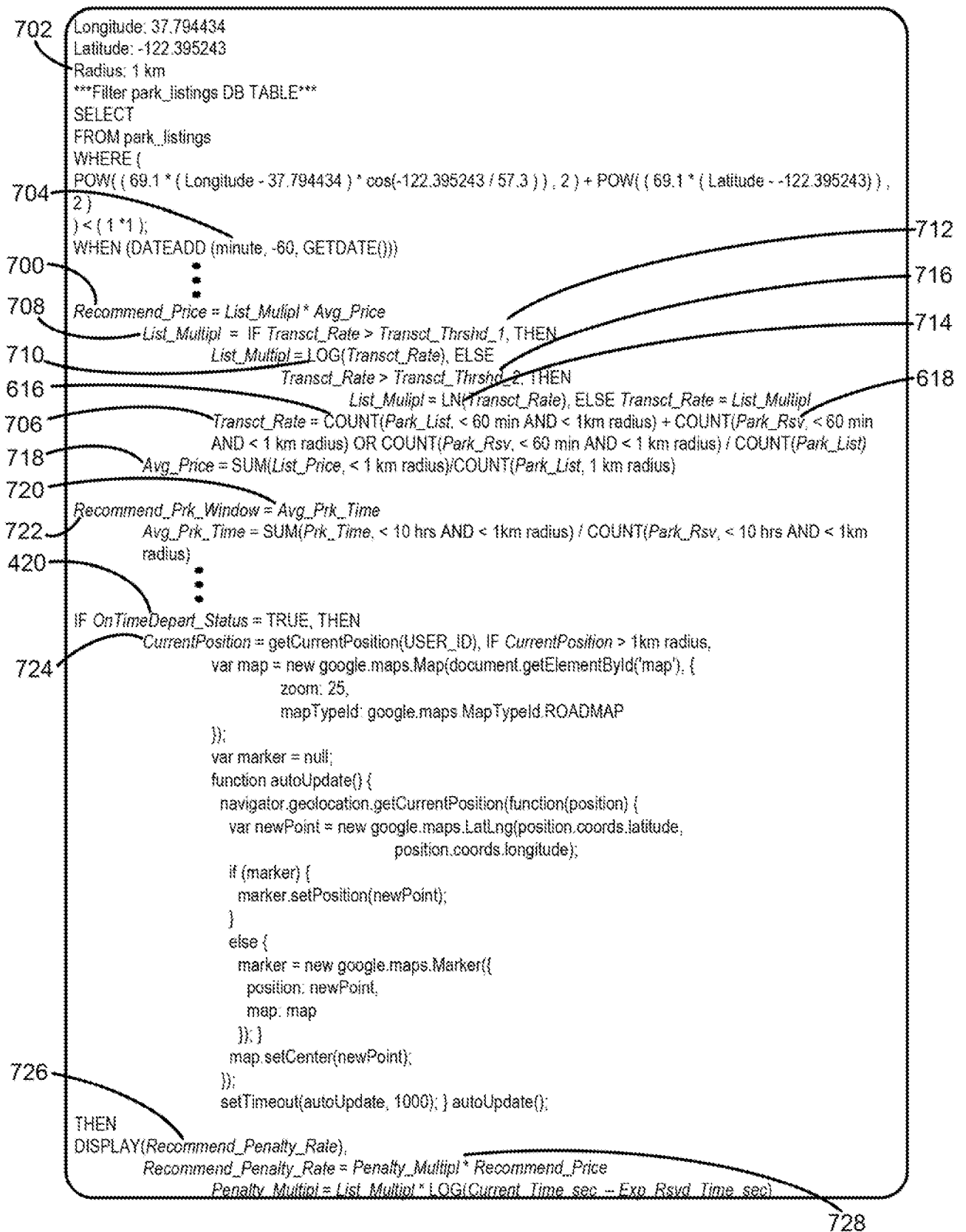


FIG. 7

8/9

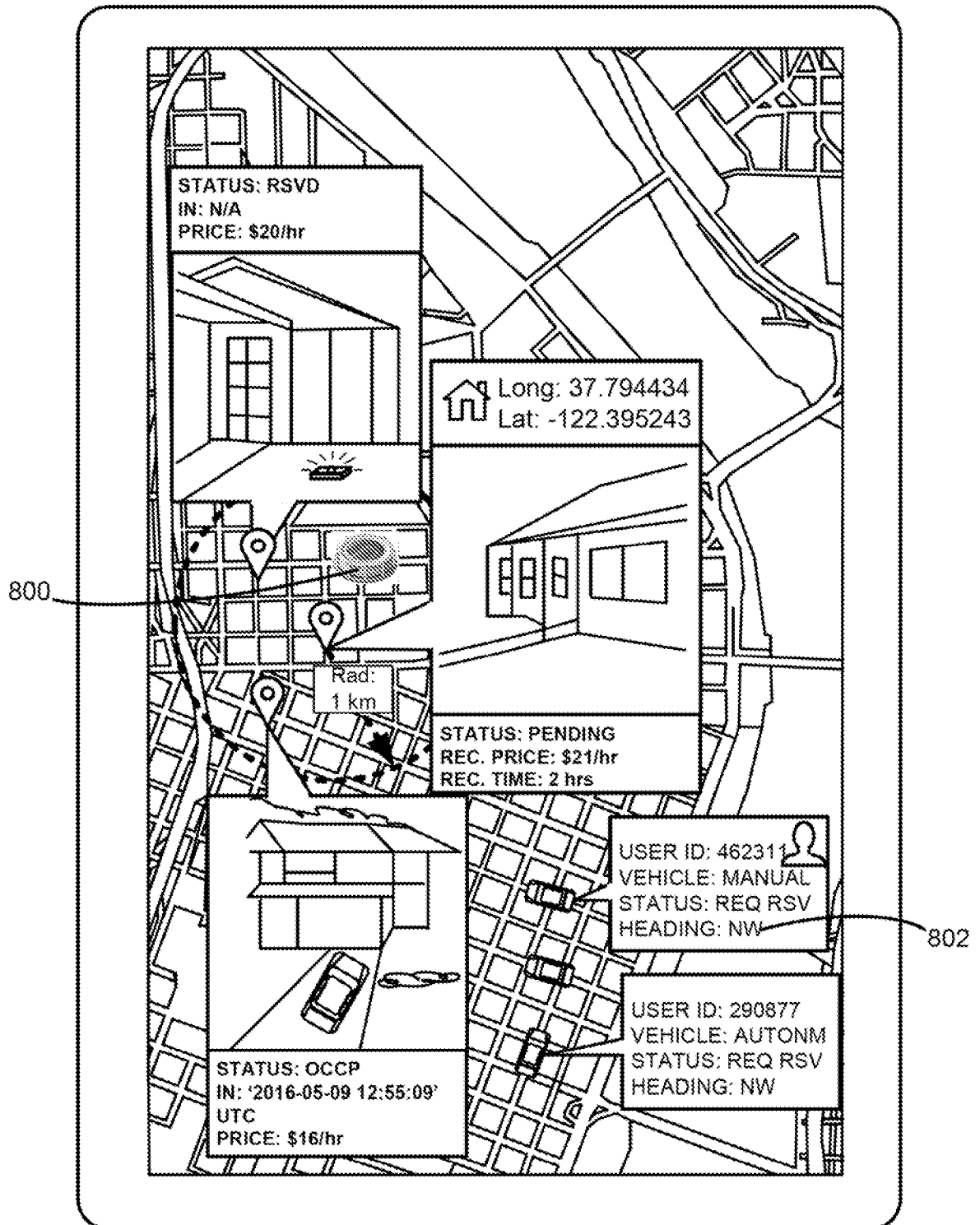


FIG. 8

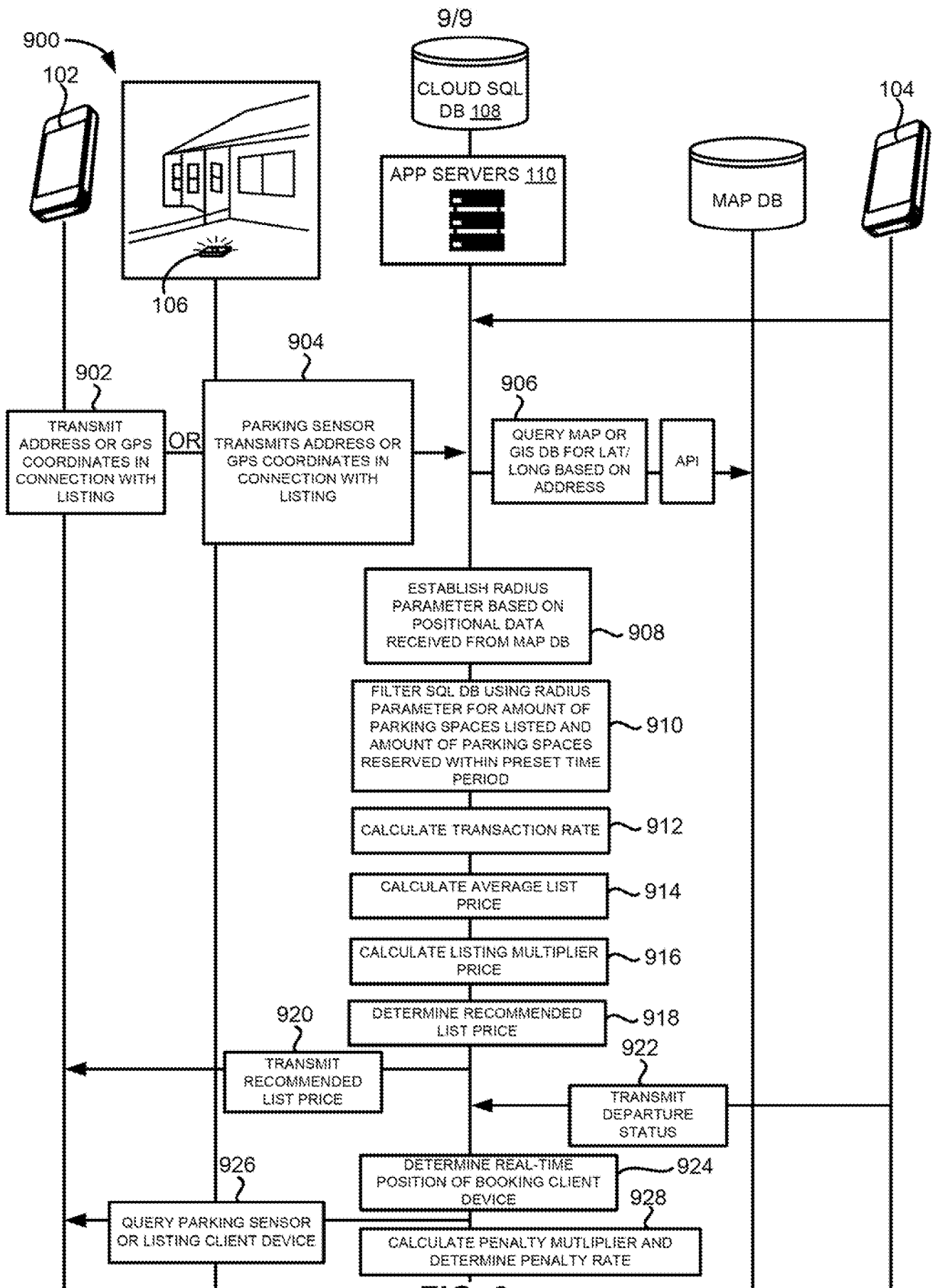


FIG. 9