

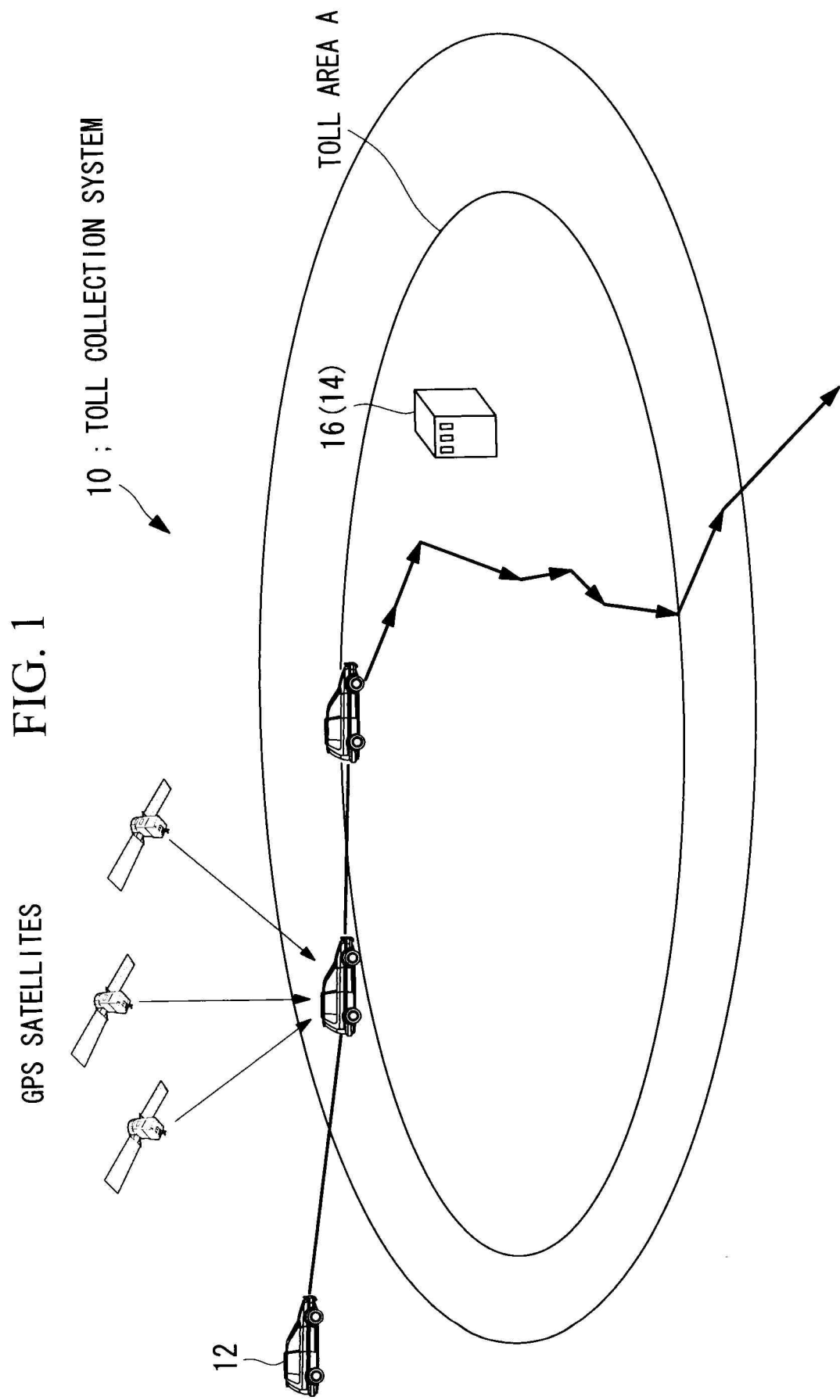


FIG. 2

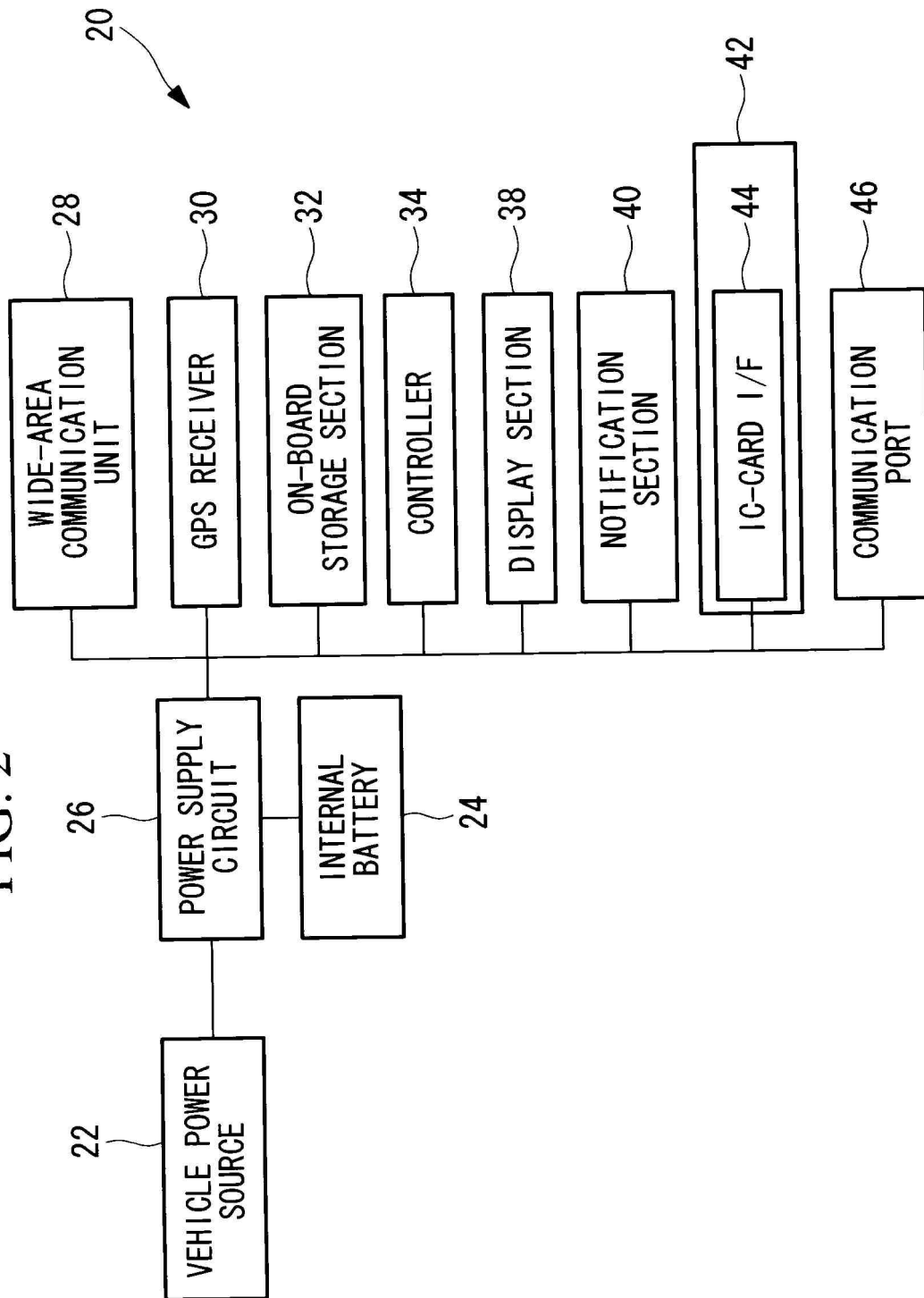


FIG. 3

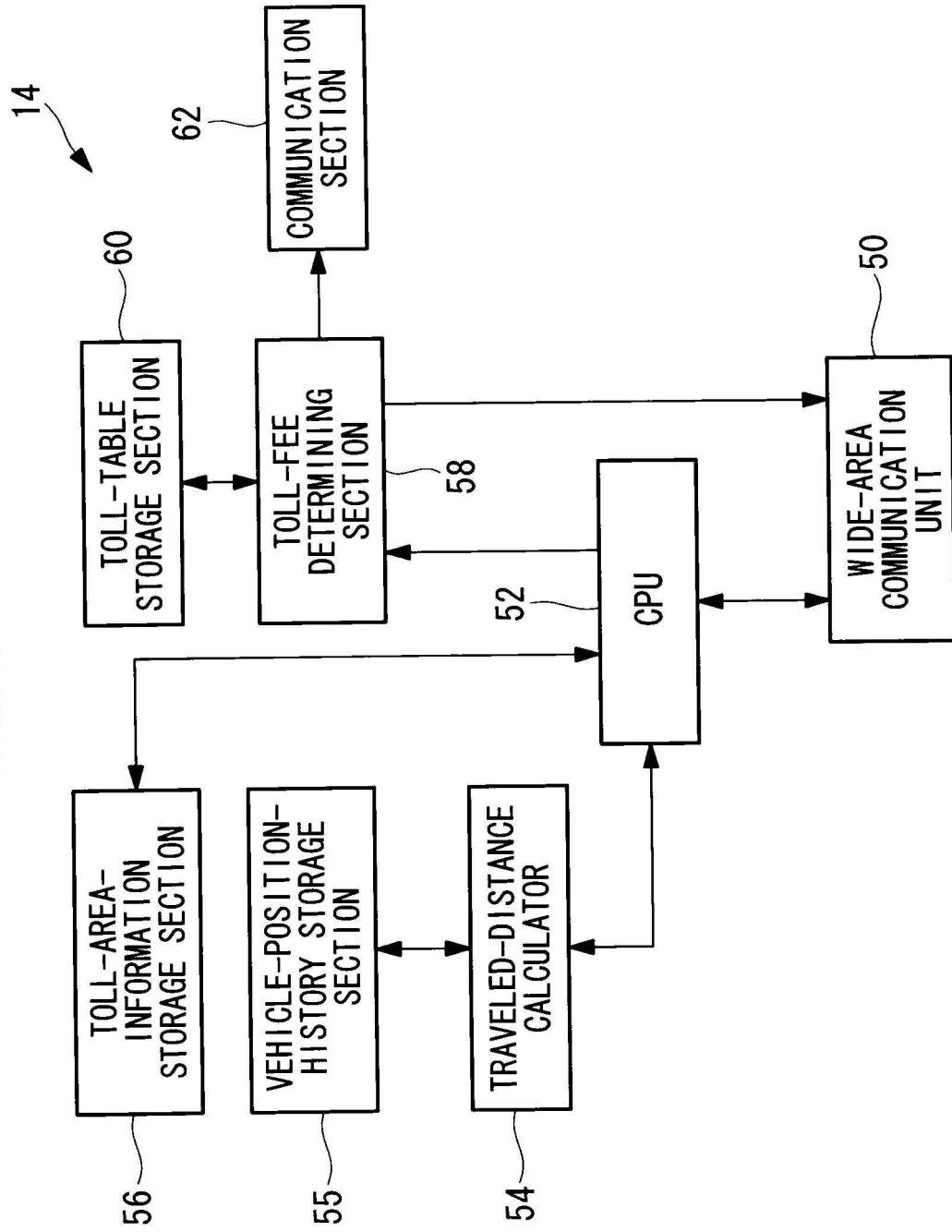


FIG. 4

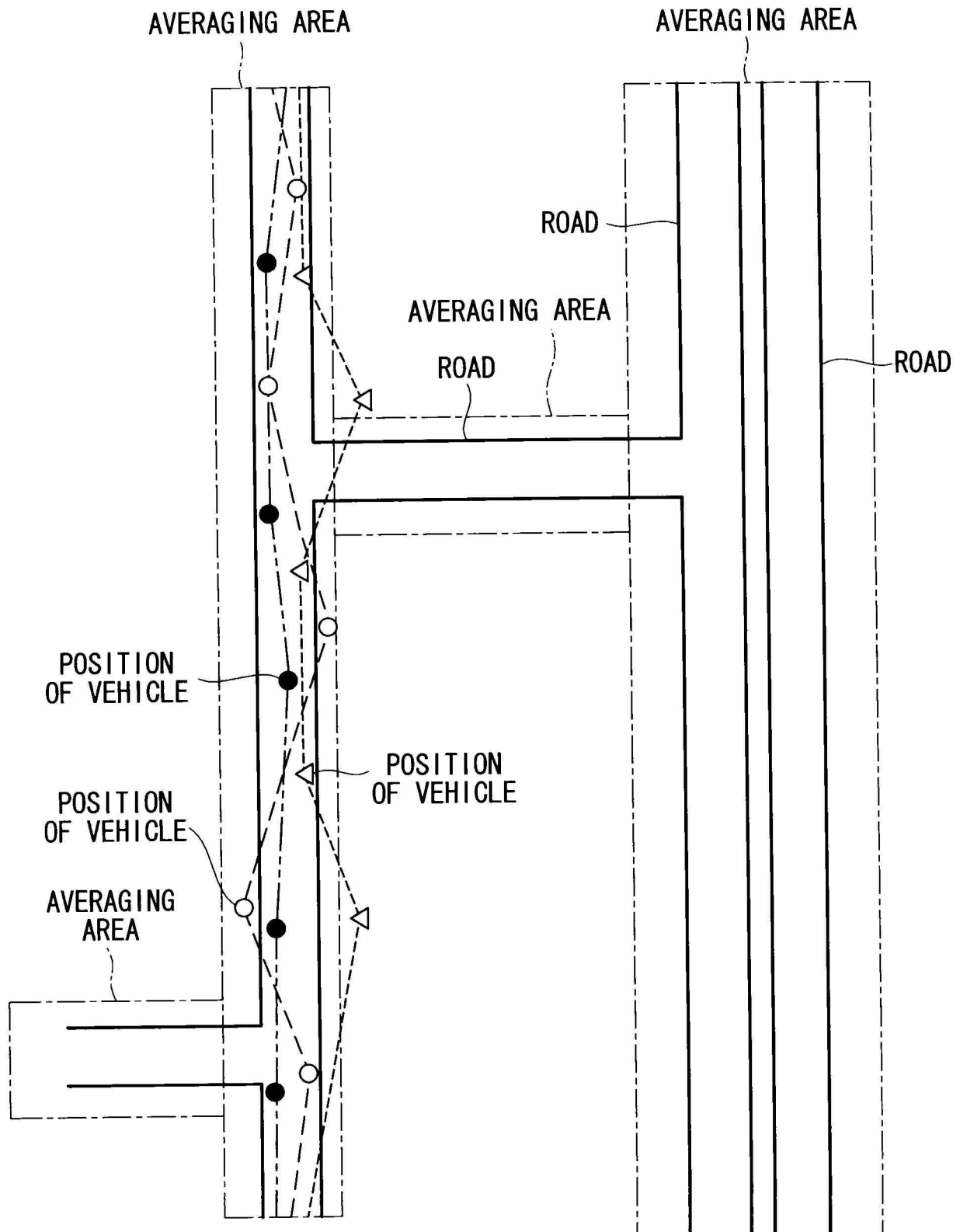


FIG. 5A

AVERAGING AREA	A-1 LATITUDE: ●●DEGREES, ●●MINUTES, ●●SECONDS NORTH-LATITUDE: ○○DEGREES, ○○MINUTES, ○○SECONDS NORTH; LONGITUDE: △△DEGREES, △△MINUTES, △△SECONDS WEST-LONGITUDE: ▲▲DEGREES, ▲▲MINUTES, ▲▲SECONDS WEST
VEHICLE A	LATITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D1
	LATITUDE: A1 DEGREES, A1 MINUTES, A2 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D2
	LATITUDE: A1 DEGREES, A1 MINUTES, A4 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A2 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D3
	LATITUDE: A1 DEGREES, A1 MINUTES, A6 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D4
	LATITUDE: A1 DEGREES, A1 MINUTES, A8 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A3 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D5
VEHICLE B	LATITUDE: A1 DEGREES, A1 MINUTES, A2 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D4
	LATITUDE: A1 DEGREES, A1 MINUTES, A4 SECONDS NORTH; LONGITUDE: A1 DEGREES, A0 MINUTES, Z8 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D5
	LATITUDE: A1 DEGREES, A1 MINUTES, A6 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A3 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D6
	LATITUDE: A1 DEGREES, A1 MINUTES, A8 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D7
	LATITUDE: A1 DEGREES, A1 MINUTES, A9 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: C1: D8
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FIG. 5B

AVERAGING AREA	A-2 LATITUDE: □□ DEGREES, □□ MINUTES, □□ SECONDS NORTH - LATITUDE: ■■ DEGREES, ■■ MINUTES, ■■ SECONDS NORTH; LONGITUDE: ◆◆ DEGREES, ◆◆ MINUTES, ◆◆ SECONDS WEST - LONGITUDE: ◇◇ DEGREES, ◇◇ MINUTES, ◇◇ SECONDS WEST	...
VEHICLE A	LATITUDE: A1 DEGREES, A1 MINUTES, B2 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D6	...
	LATITUDE: A1 DEGREES, A1 MINUTES, B4 SECONDS NORTH; LONGITUDE: A1 DEGREES, A0 MINUTES, Z9 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D7	
	LATITUDE: A1 DEGREES, A1 MINUTES, B7 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D8	
	LATITUDE: A1 DEGREES, A1 MINUTES, B7 SECONDS NORTH; LONGITUDE: A1 DEGREES, A0 MINUTES, Z8 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D9	
	LATITUDE: A1 DEGREES, A1 MINUTES, B8 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D10	
VEHICLE B	LATITUDE: A1 DEGREES, A1 MINUTES, B2 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A3 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D9	...
	LATITUDE: A1 DEGREES, A1 MINUTES, B4 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A0 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D10	
	LATITUDE: A1 DEGREES, A1 MINUTES, B5 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A3 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D11	
	LATITUDE: A1 DEGREES, A1 MINUTES, B7 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A2 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D12	
	LATITUDE: A1 DEGREES, A1 MINUTES, B8 SECONDS NORTH; LONGITUDE: A1 DEGREES, A1 MINUTES, A1 SECONDS WEST; MONTH: AA; DATE: BB; TIME: CC: D13	
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FIG. 6

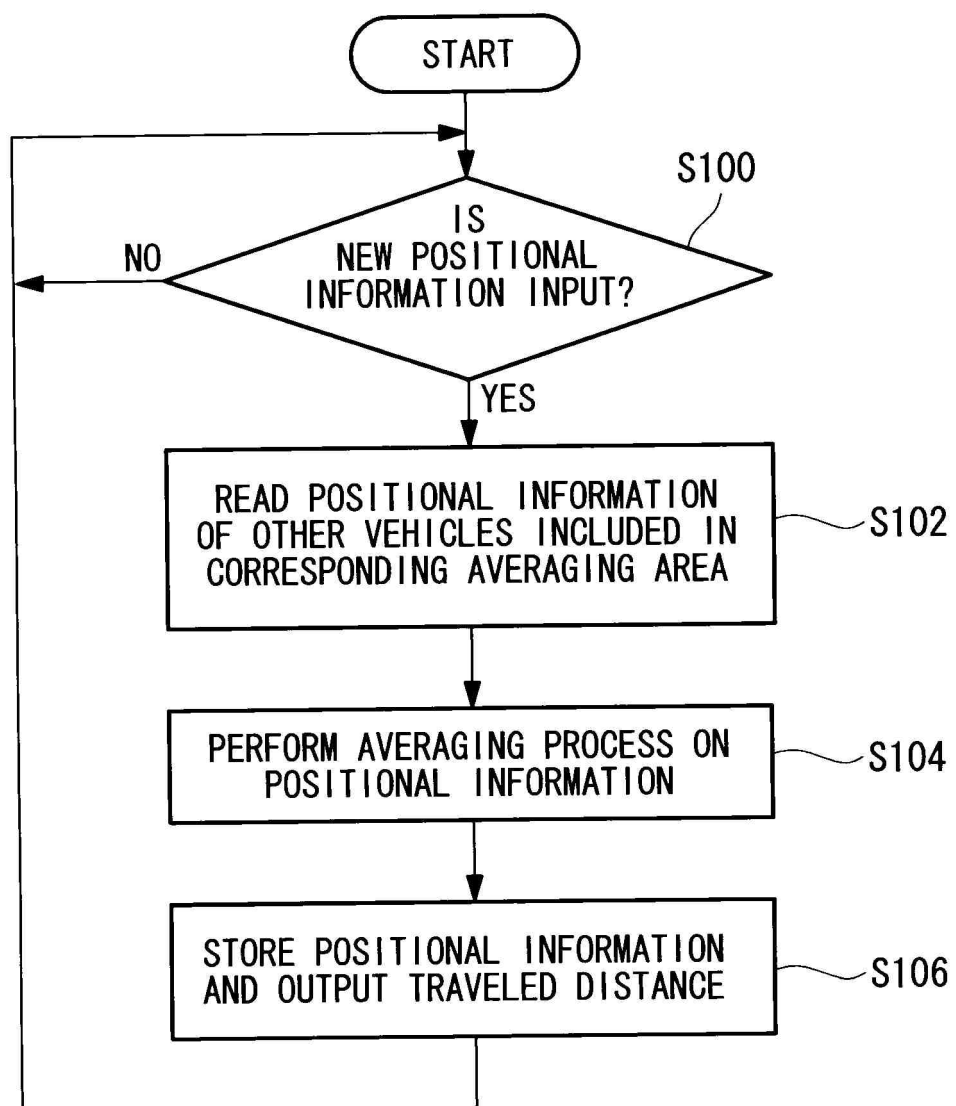


FIG. 7

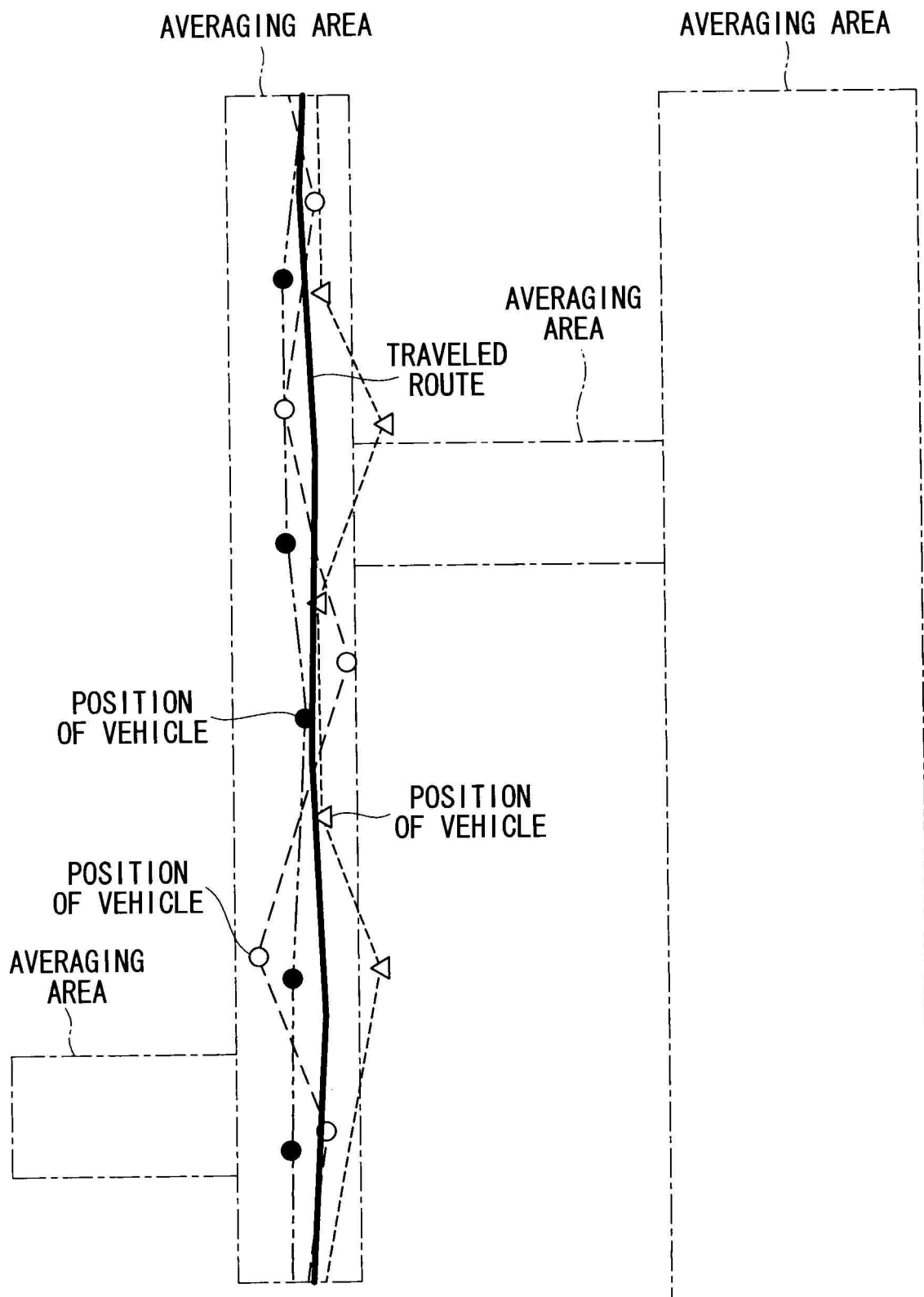


FIG. 8

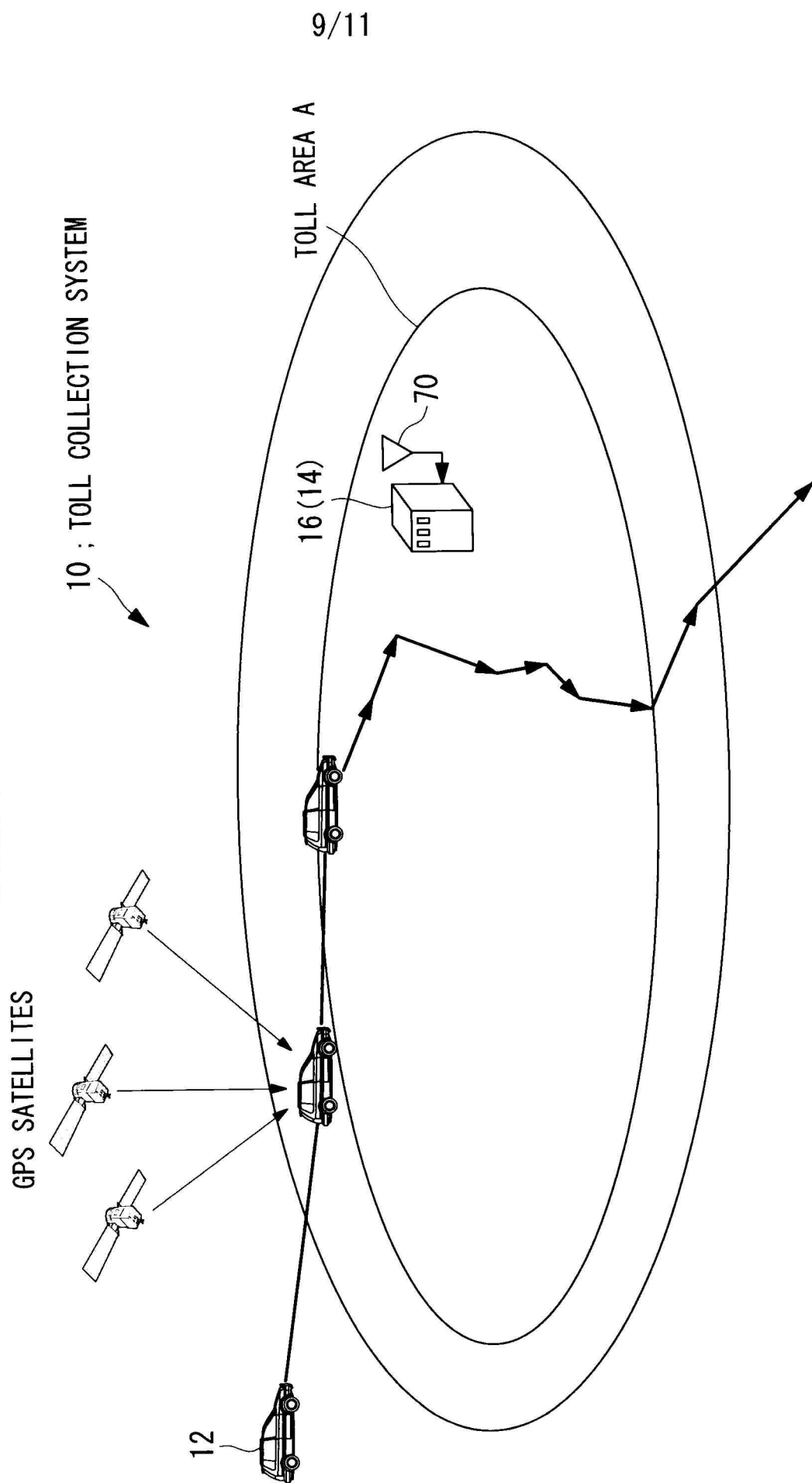


FIG. 9

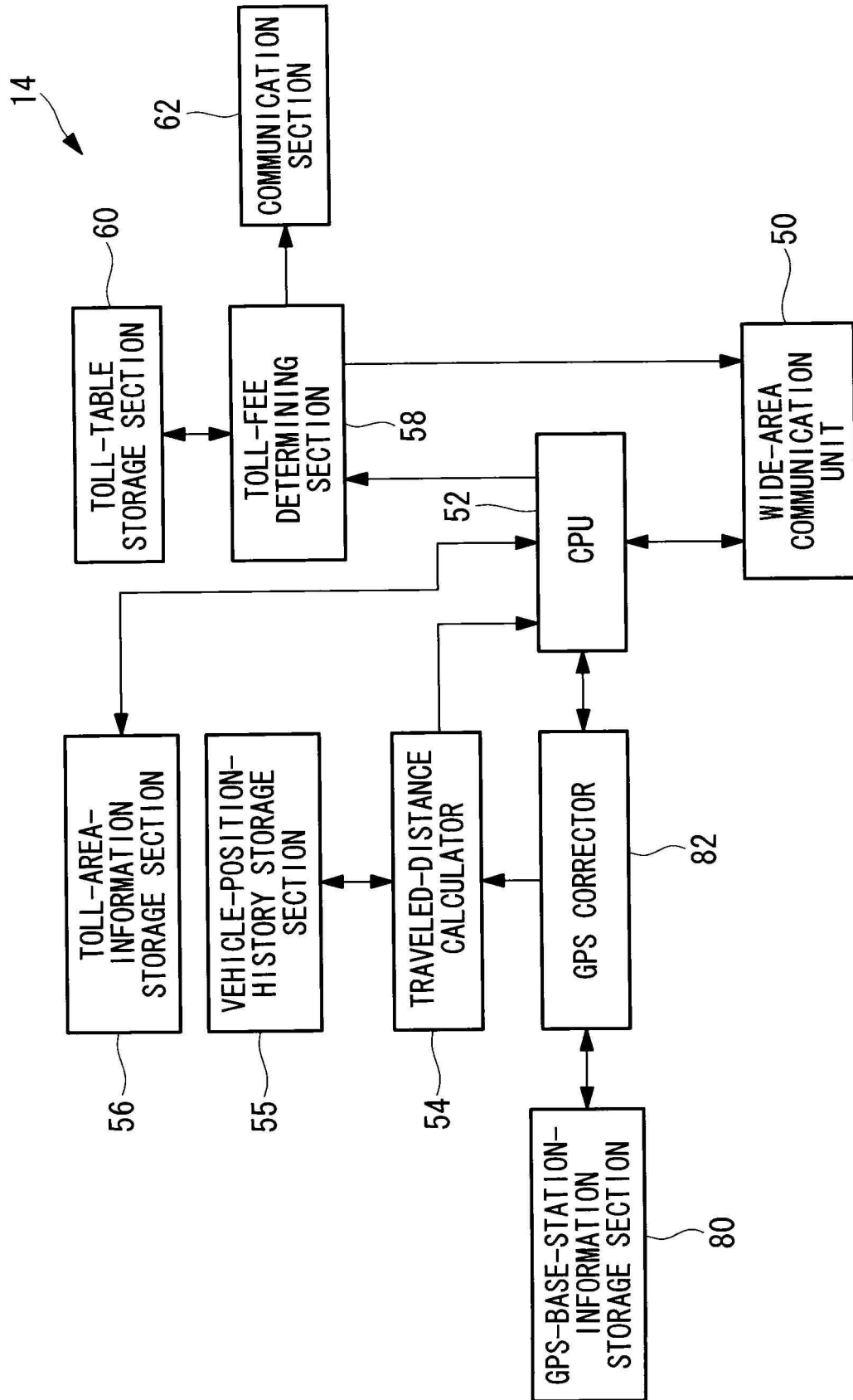


FIG. 10

