

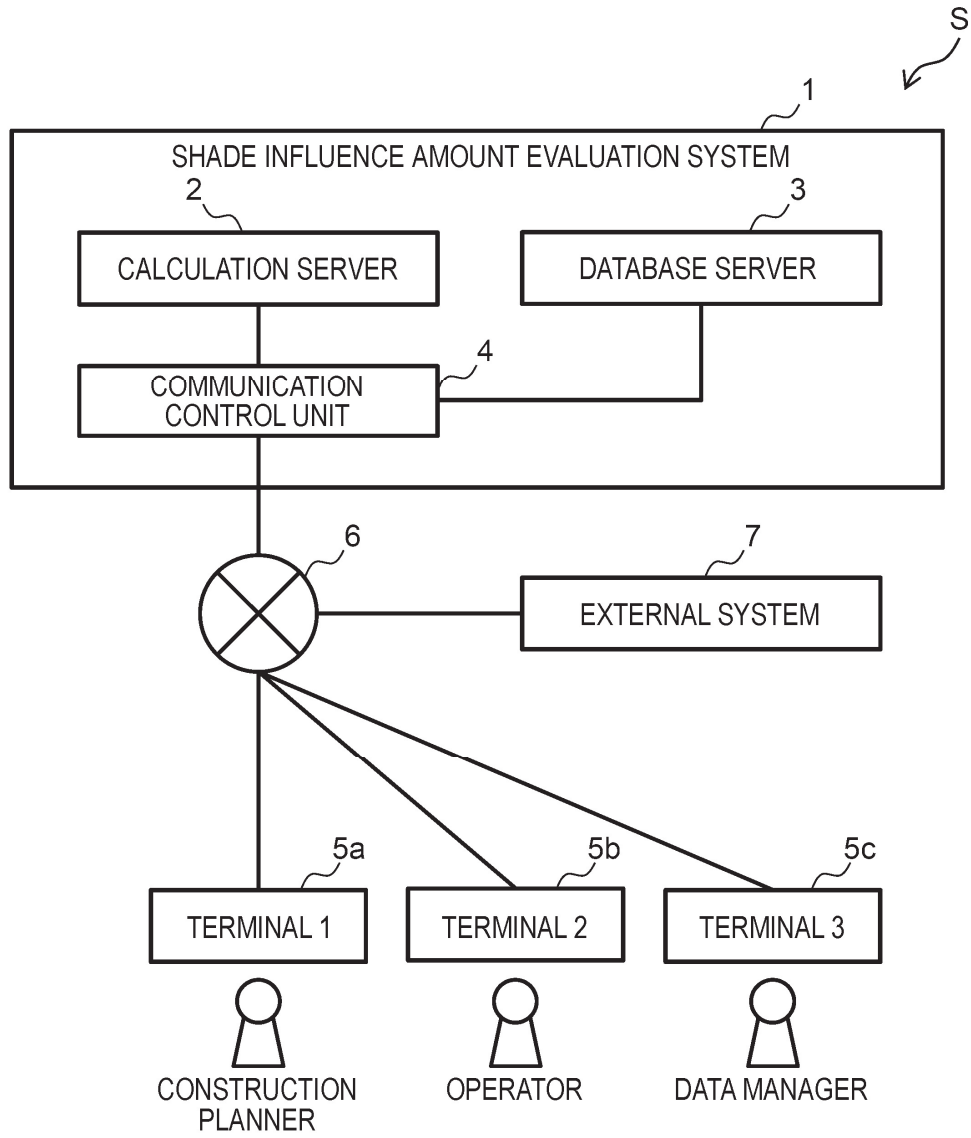
FIG. 1

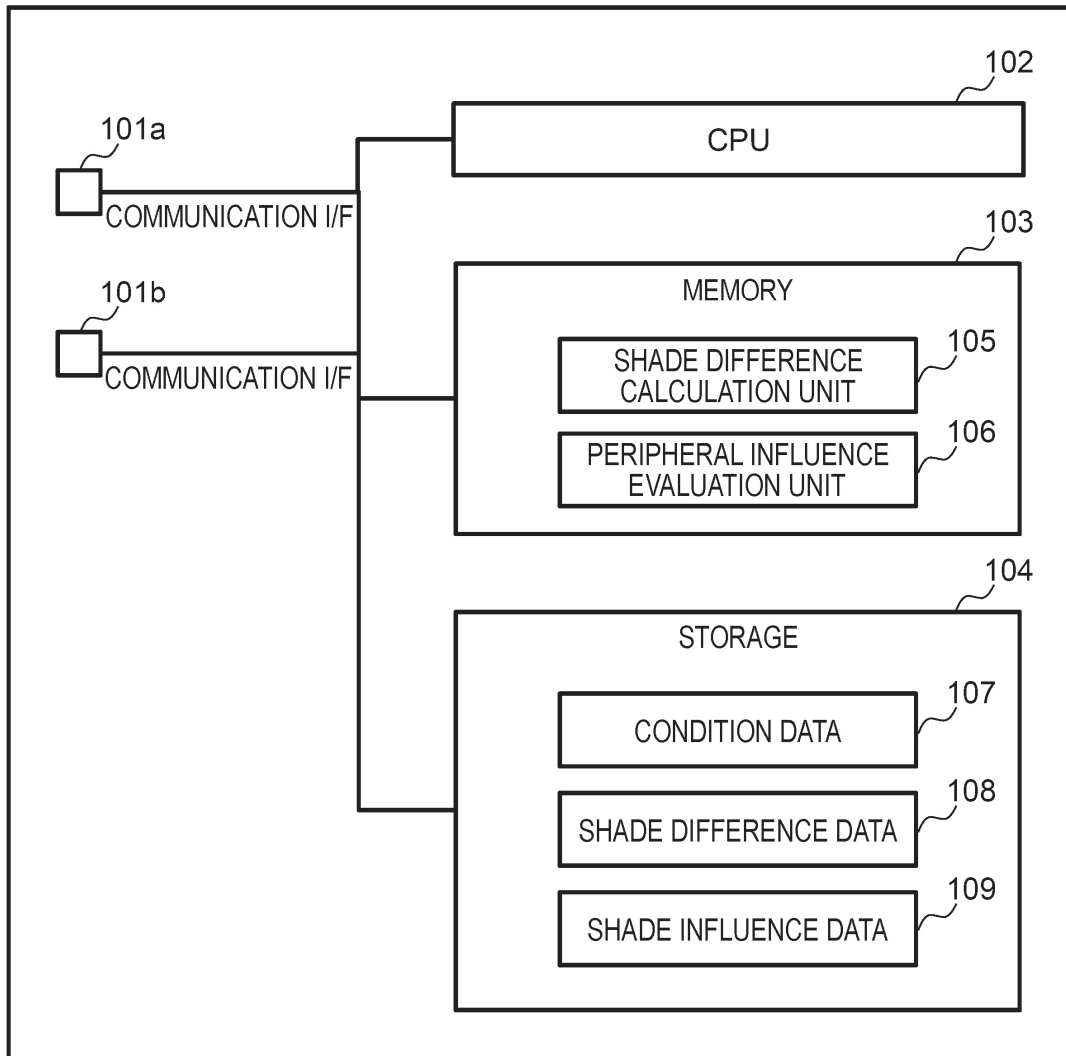
FIG. 22 CALCULATION SERVER

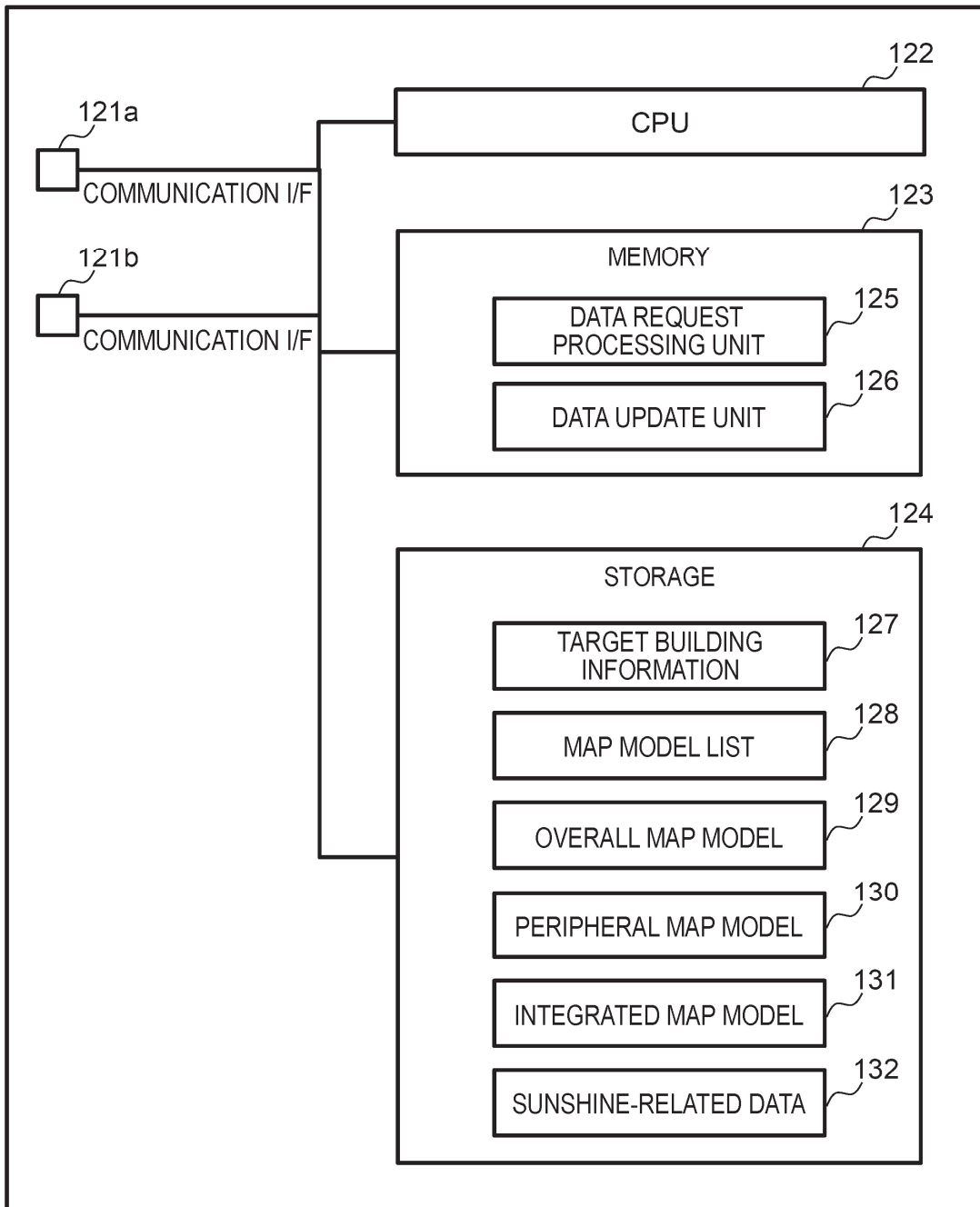
FIG. 33 DATABASE SERVER

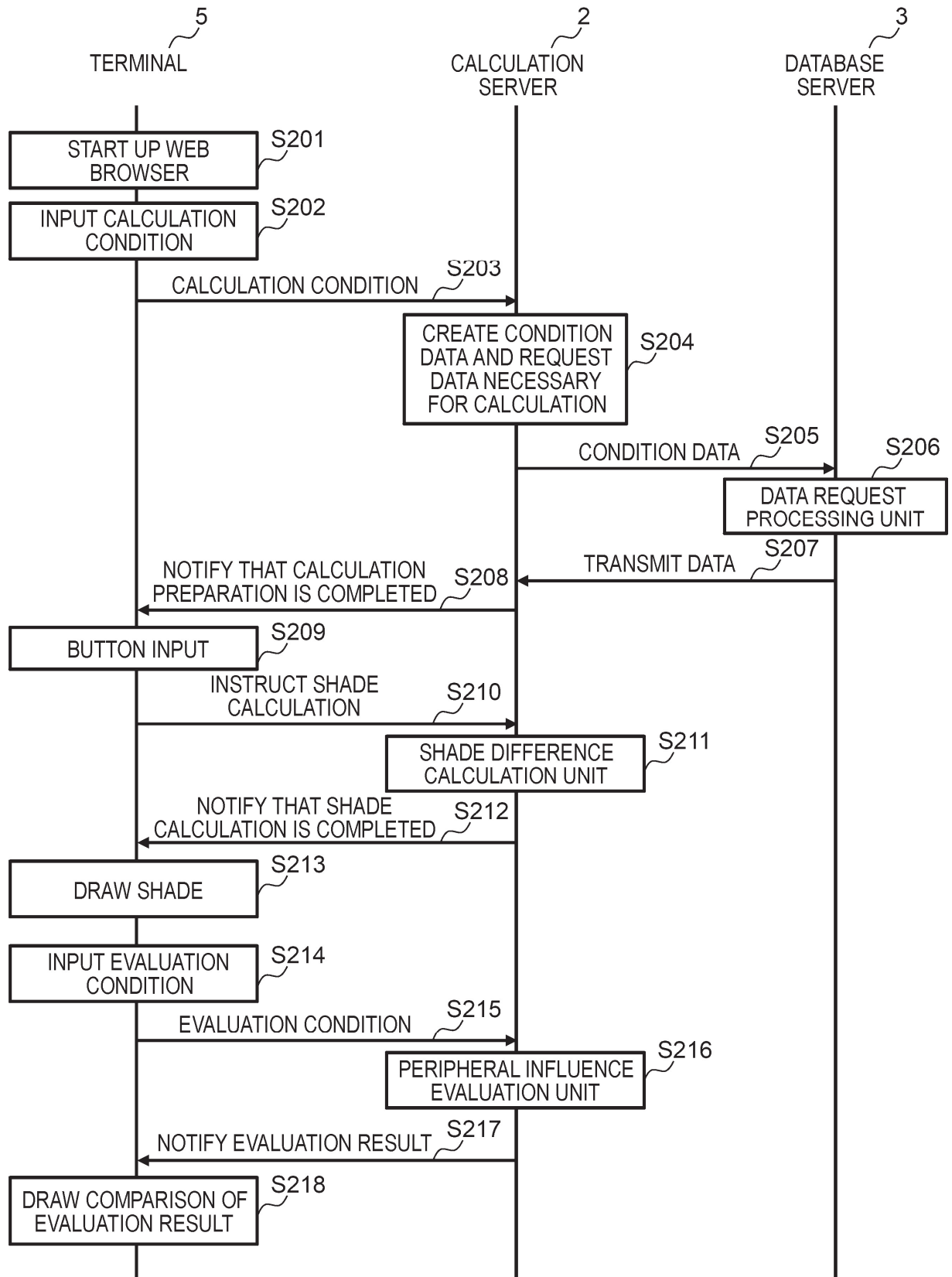
FIG. 4

FIG. 5

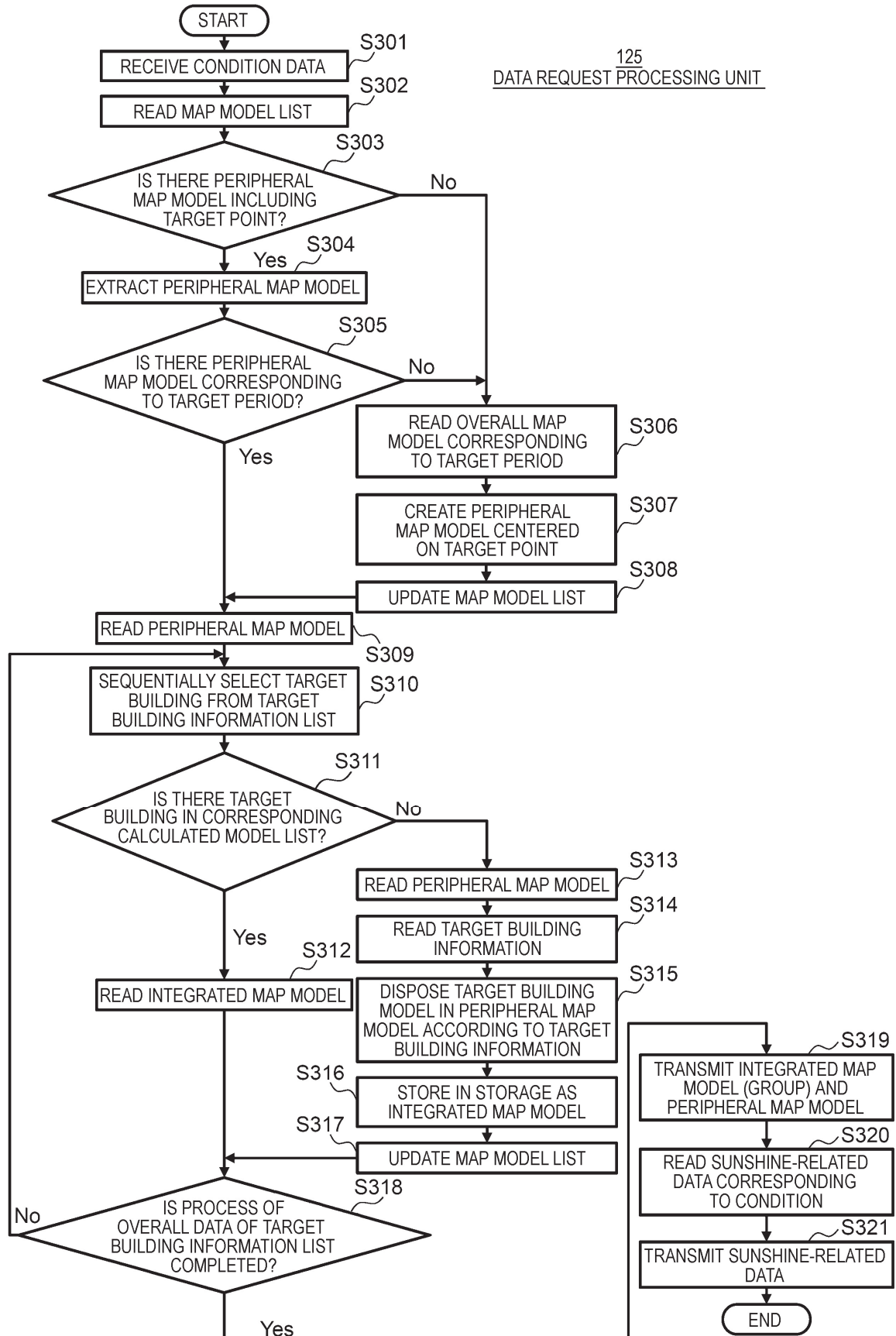


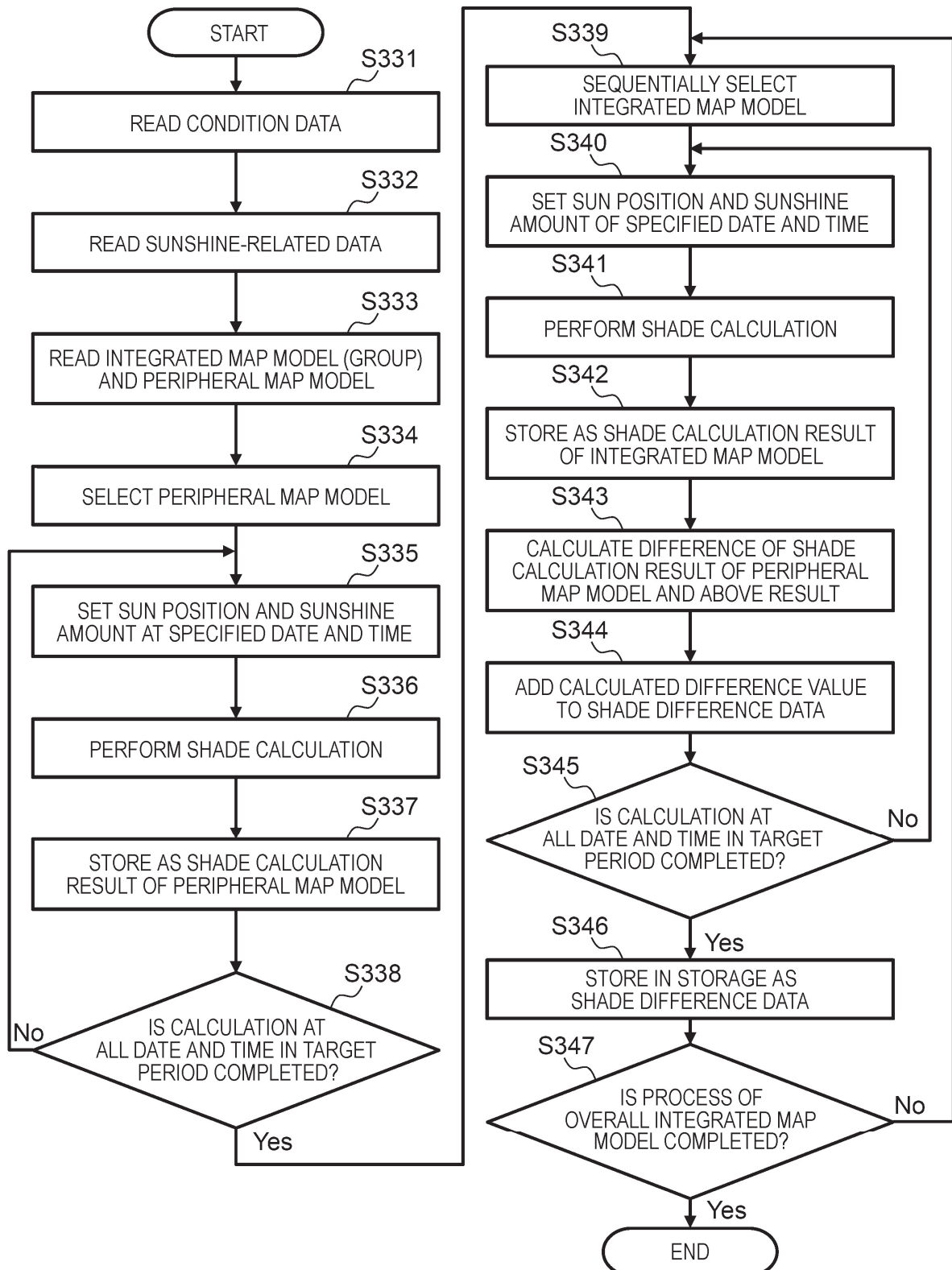
FIG. 6105 SHADE DIFFERENCE CALCULATION UNIT

FIG. 7

106 PERIPHERAL INFLUENCE EVALUATION UNIT

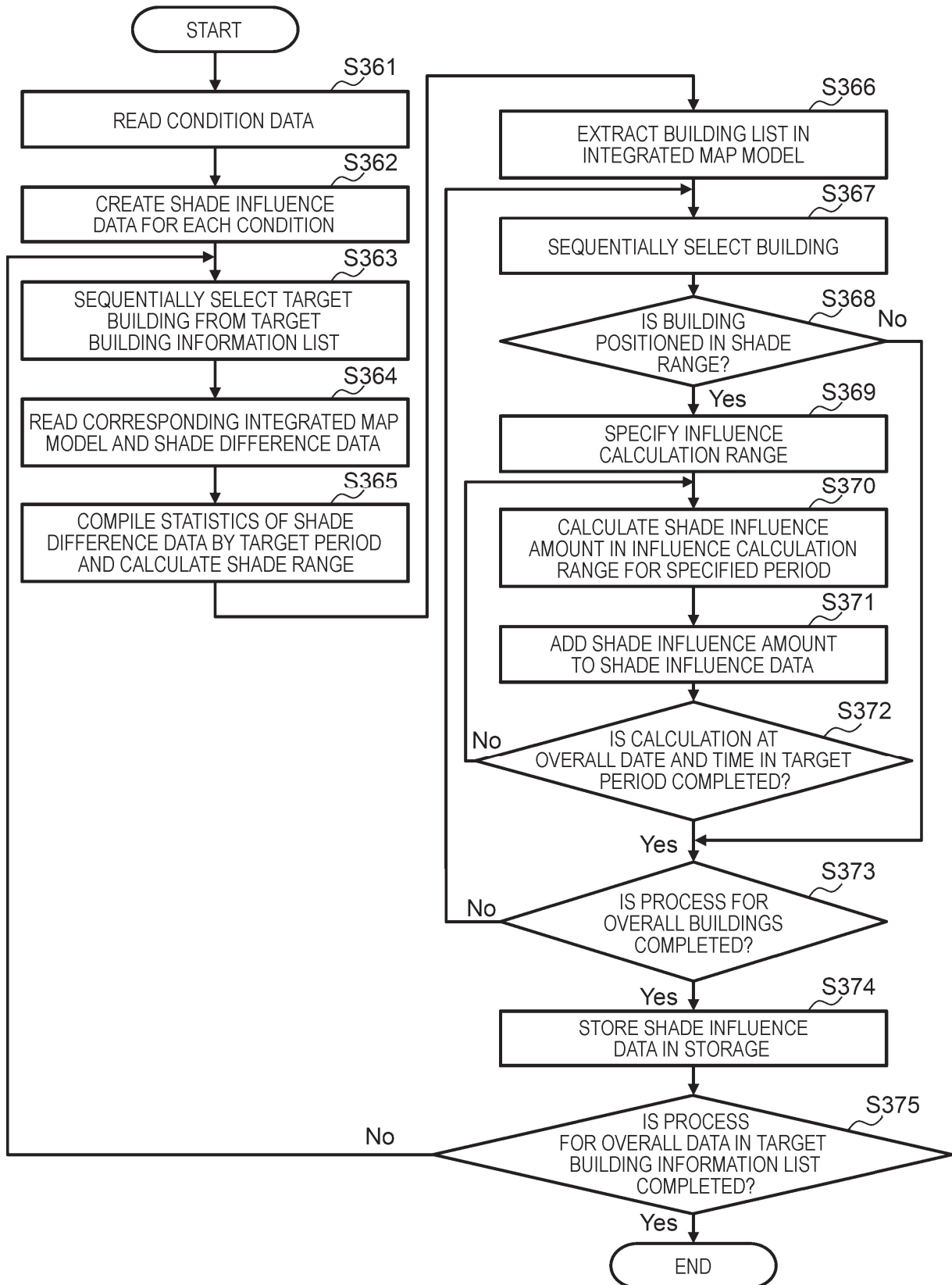


FIG. 8107 CONDITION DATA

CONDITION ID	TARGET POINT		TARGET PERIOD		TARGET BUILDING LIST		
	LATITUDE	LONGITUDE	START	END	#1	#2	...
C001	35.68319	139.76577	2020/01/01	2020/01/31	Model01B	Model06B	...
C002	35.70271	139.47145	2022/01/01	2022/12/31	Model03A	Model09C	...
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮

FIG. 9128 MAP MODEL LIST

411 PERIPHERAL MAP ID	412 TARGET AREA		413 INFORMATION ACQUISITION DATE	414 CALCULATED MODEL LIST		
	LATITUDE	LONGITUDE	-	#1	#2	...
415 M001_01	35.683	139.766	2019/10/02	Model01A	Model06A	...
416 M002_01	35.703	139.471	2022/04/02	Model03A	Model09C	...
417 M001_02	35.683	139.766	2020/04/07	Model01B	Model06B	...
⋮	⋮	⋮	⋮	⋮	⋮	⋮

FIG. 10109 SHADE INFLUENCE DATA

	421	422	423	424	425	426
	CONDITION ID	INTEGRATED MAP ID	BUILDING ID	DATE AND TIME	SHADE INFLUENCE AMOUNT	SPECIFIED RANGE TYPE
427	C001	M001_01_ Model01B	13101-bldg-0123	2020/01/01 12:00:00	35	B
428	C001	M001_01_ Model01B	13101-bldg-0123	2020/01/01 12:10:00	12	B
429	C001	M001_01_ Model01B	13101-bldg-0123	2020/01/01 12:20:00	33	B
	:	:	:	:	:	:
430	C001	M001_01_ Model01B	13101-bldg-4567	2020/01/01 12:00:00	0	C
	:	:	:	:	:	:

FIG. 11A

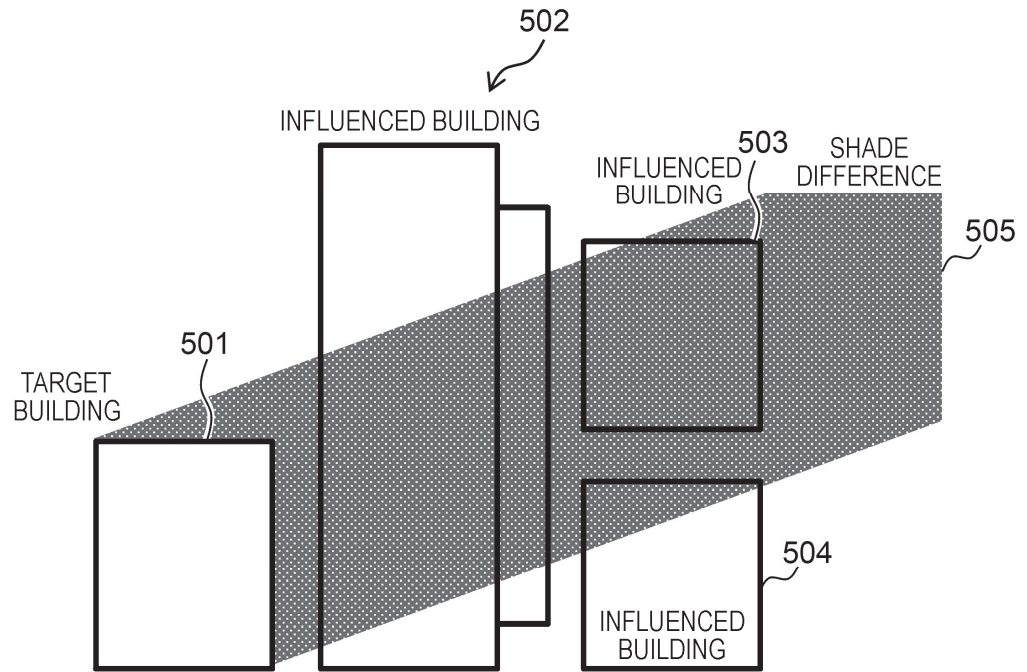


FIG. 11B

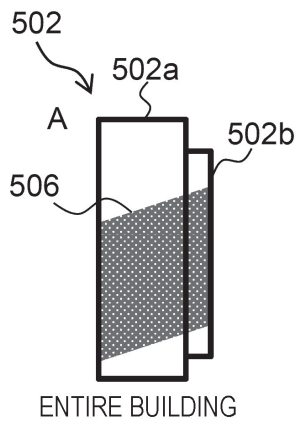


FIG. 11C

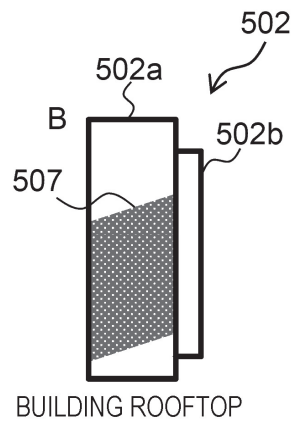


FIG. 11D

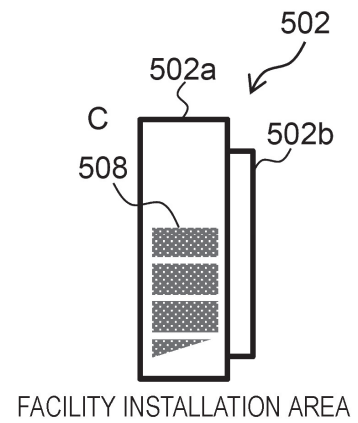


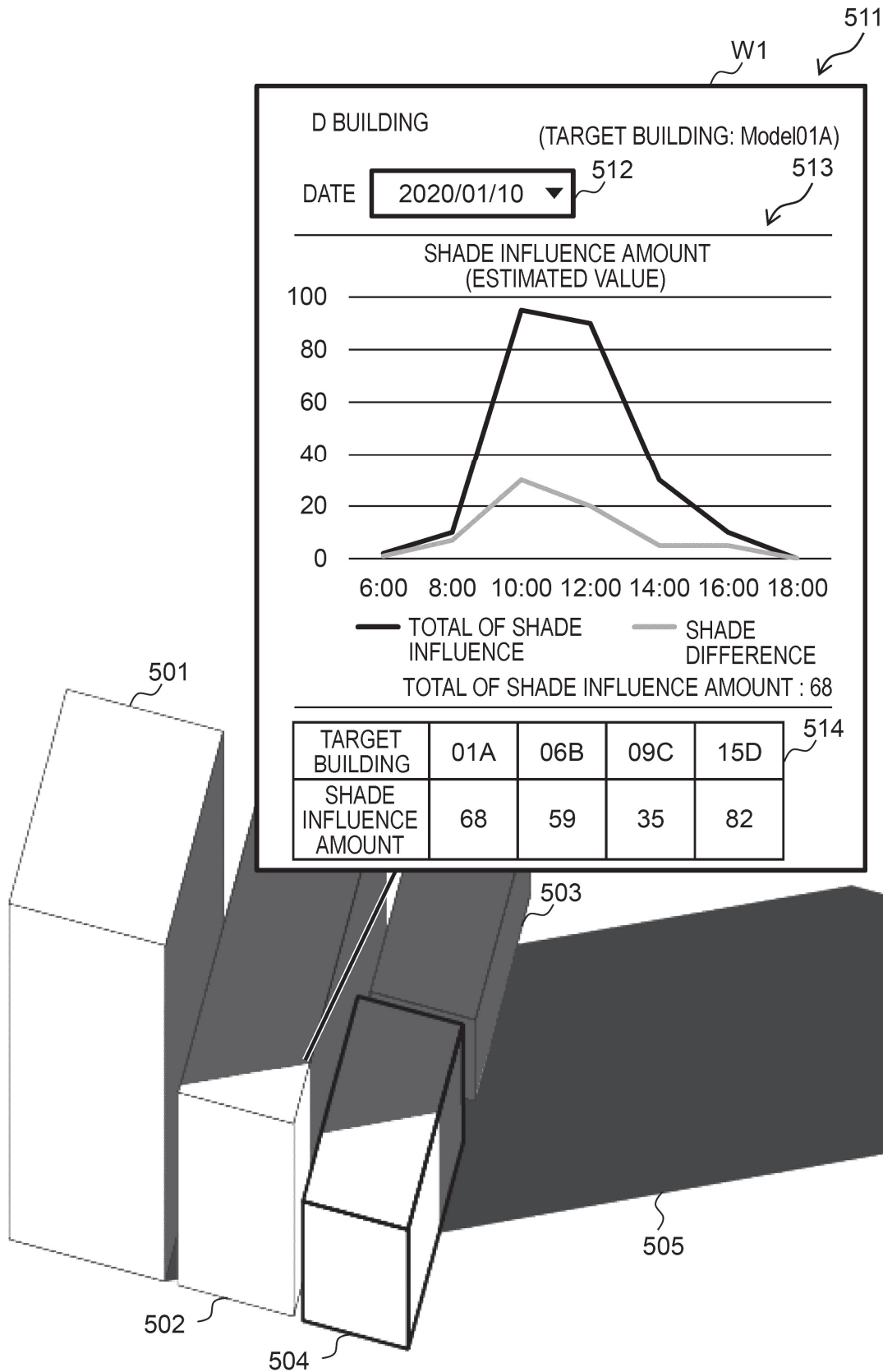
FIG. 12

FIG. 13

ID	DATE	PERIOD	POWER GENERATION PERFORMANCE VALUE
001	2022/6/23	13:00 – 14:00	1.7
002	2022/6/23	14:00 – 15:00	2.1
003	2022/6/23	15:00 – 16:00	1.2
004	2022/6/23	16:00 – 17:00	0.9
...	...	...	...
105	2022/10/8	9:00 – 10:00	1.2
...	...	...	...