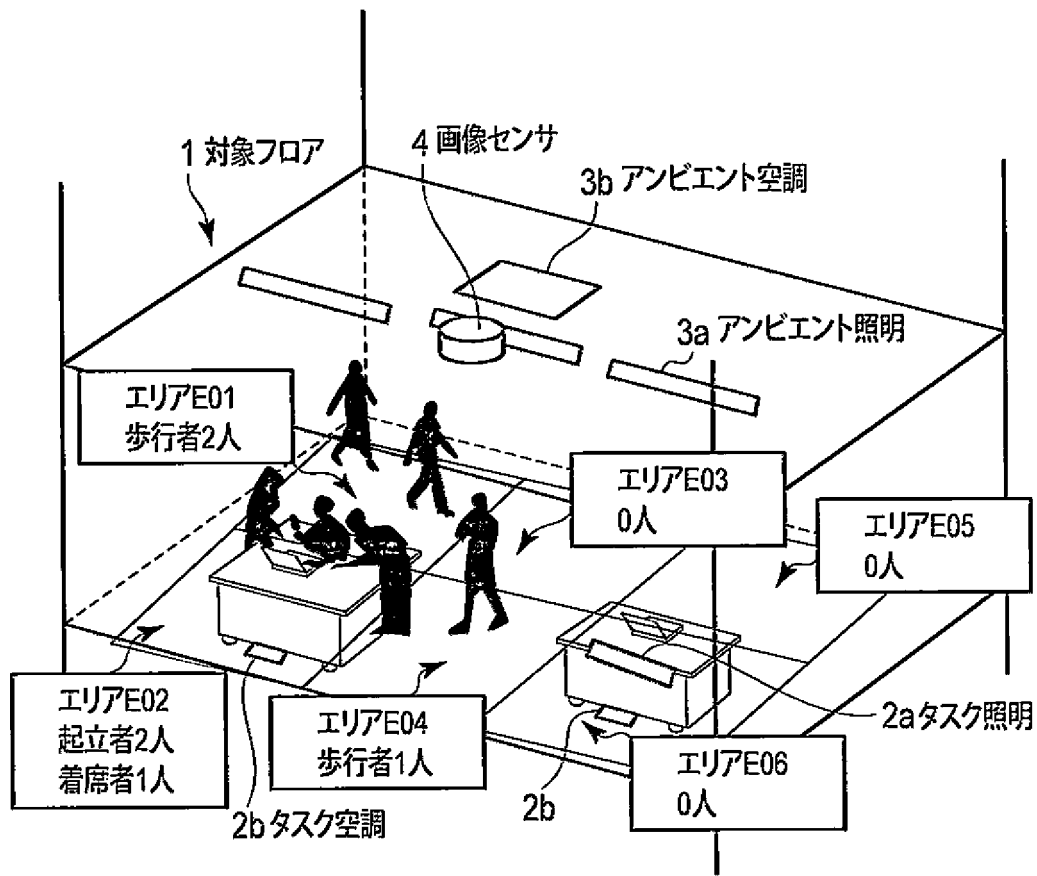
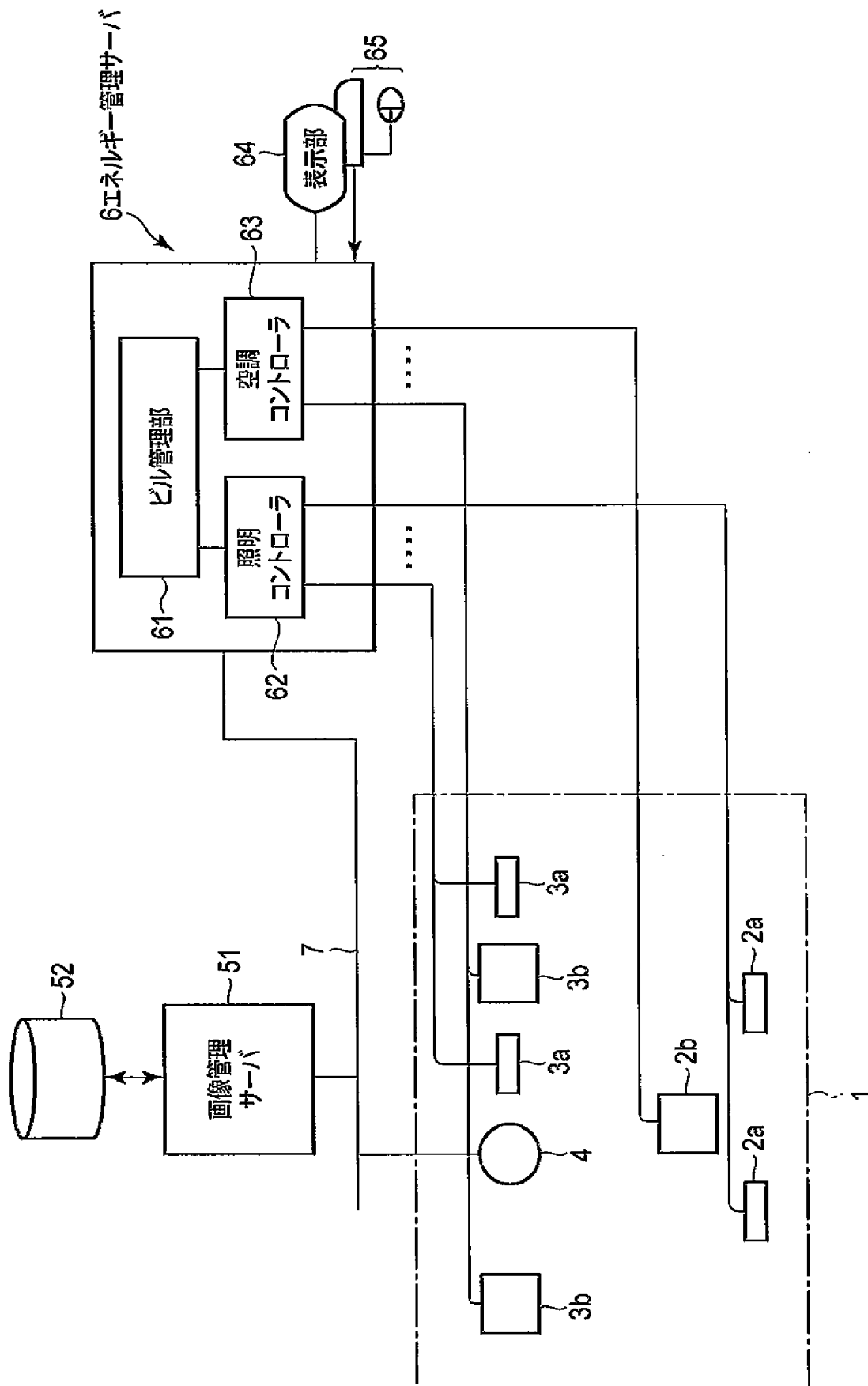


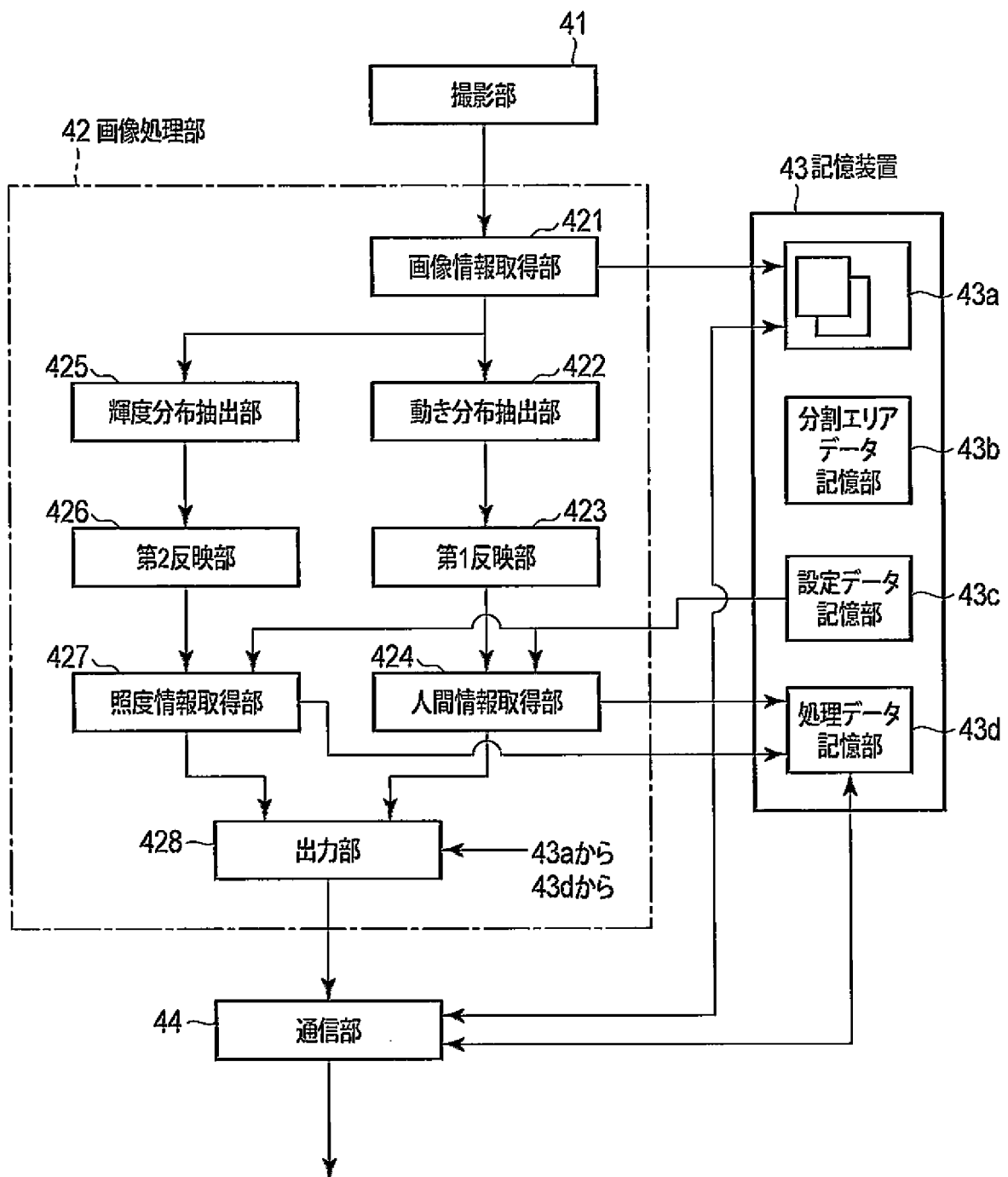
[図1]



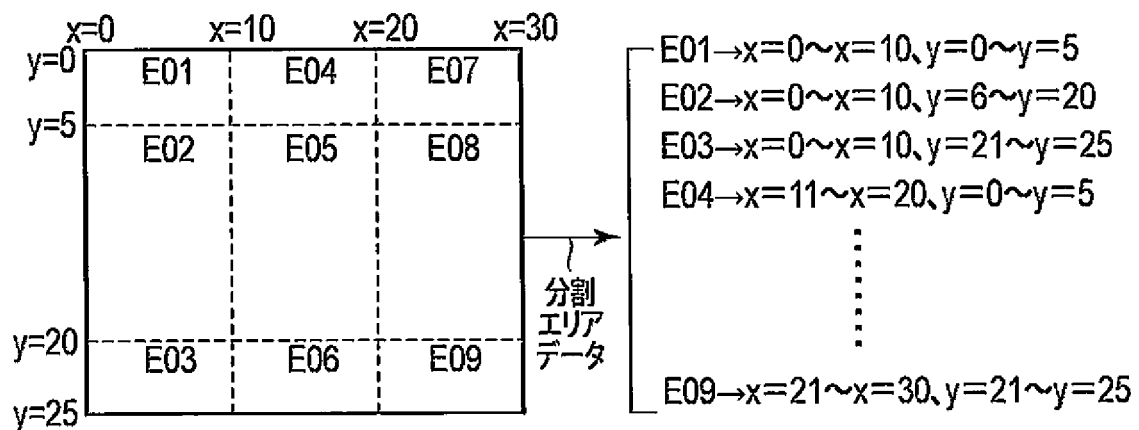
[図2]



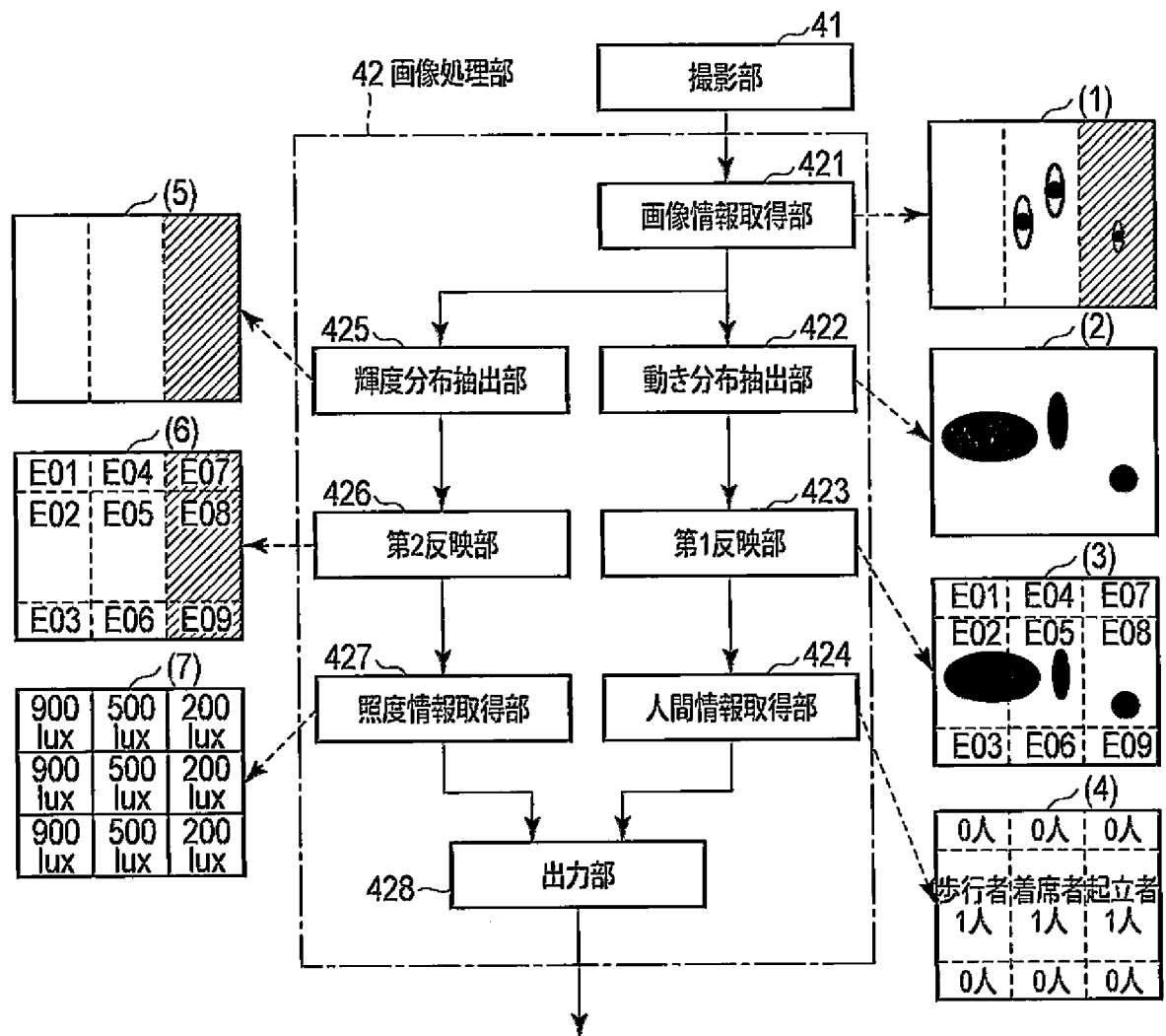
[図3]



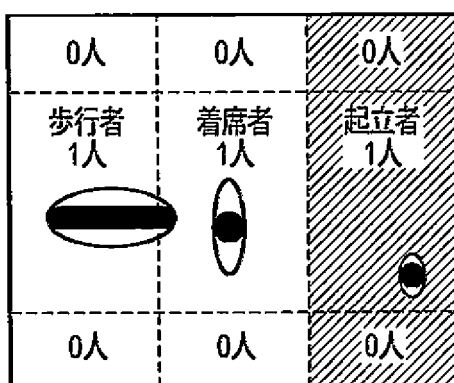
[図4]



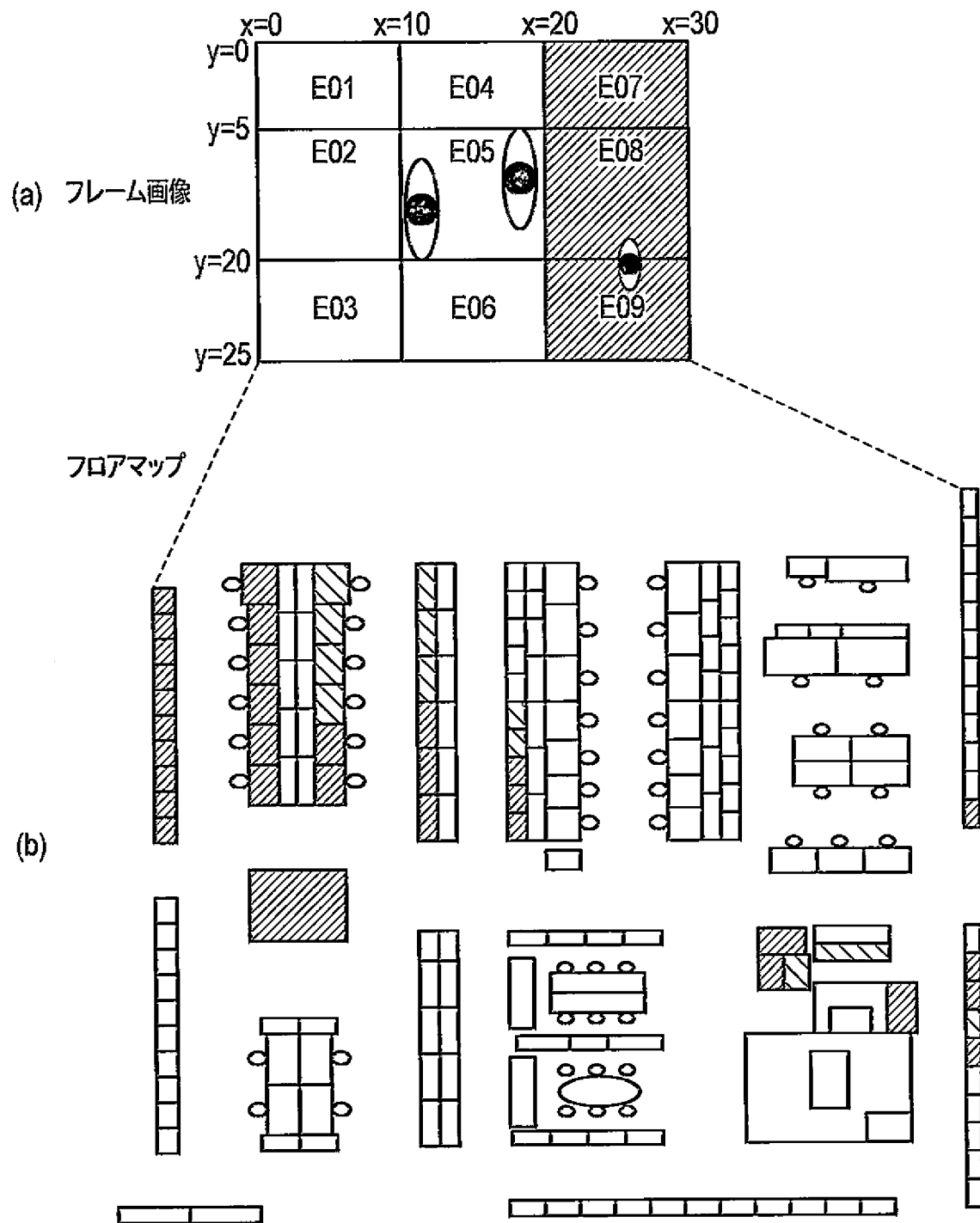
[図5]



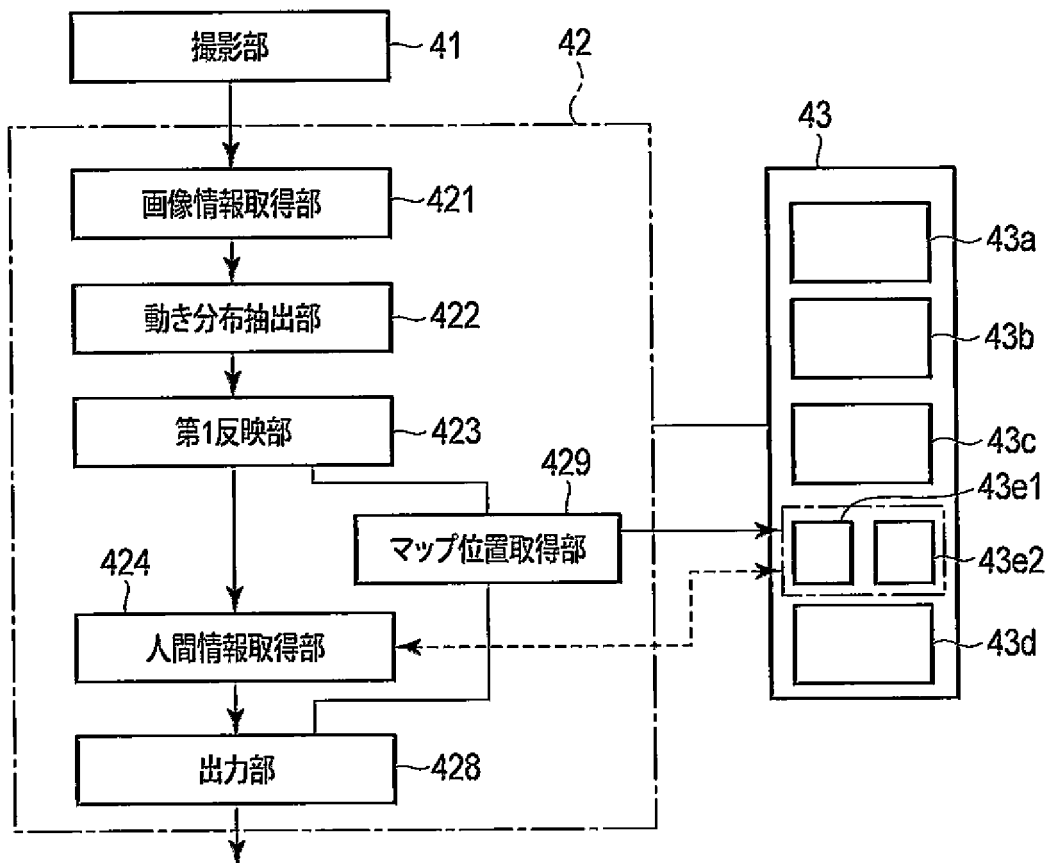
[図6]



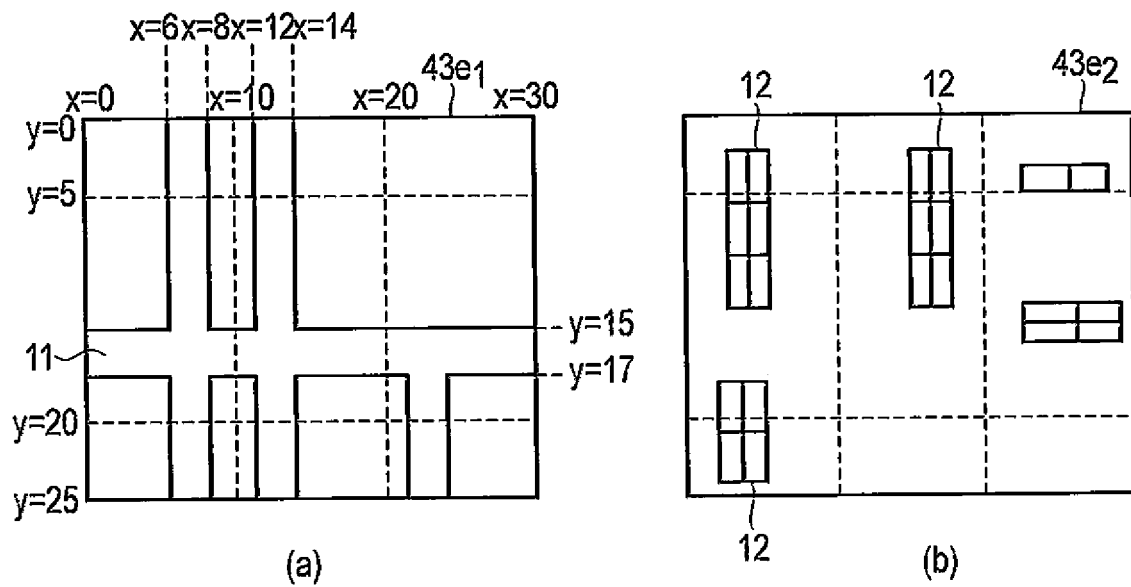
[図7]



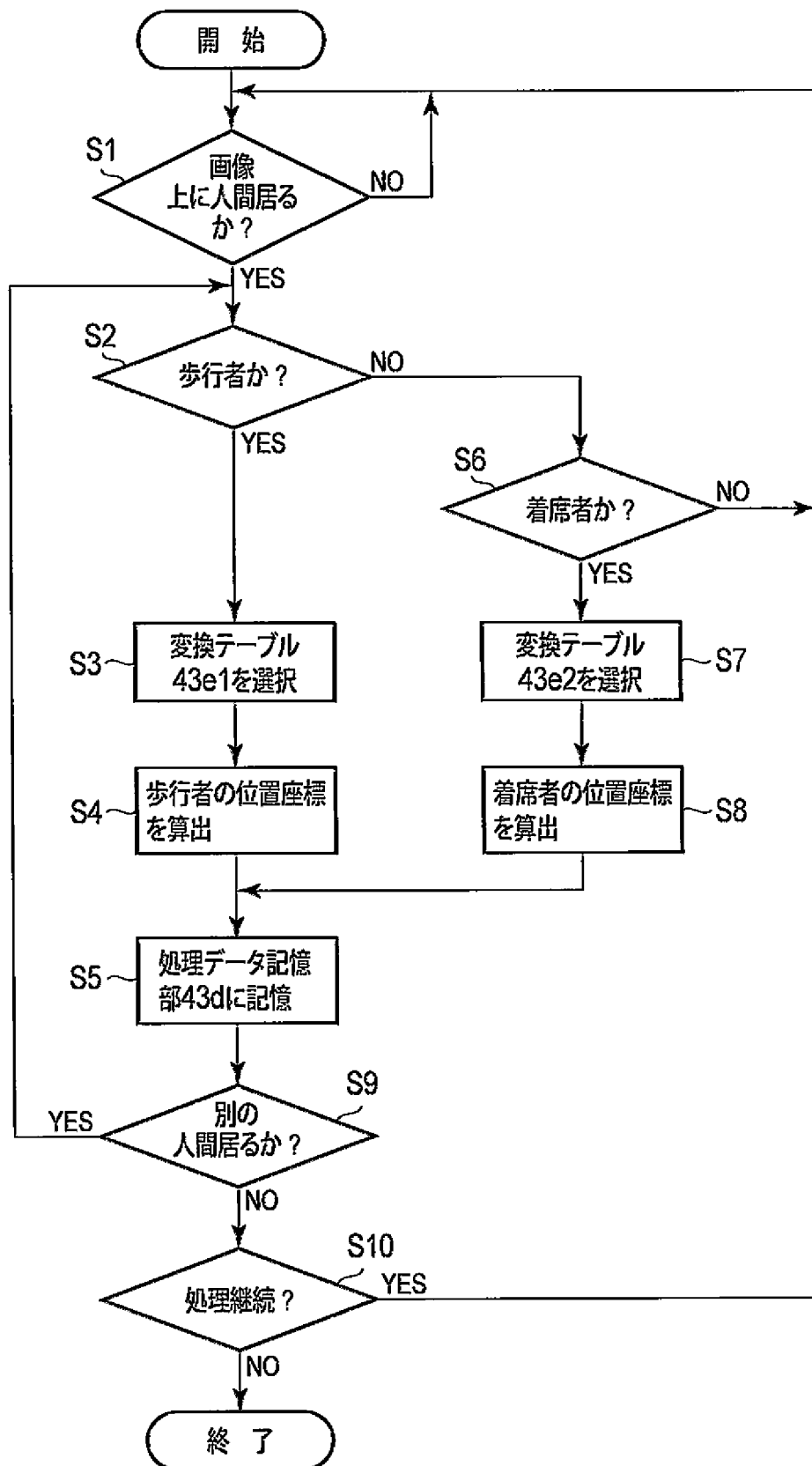
[図8]



[図9]



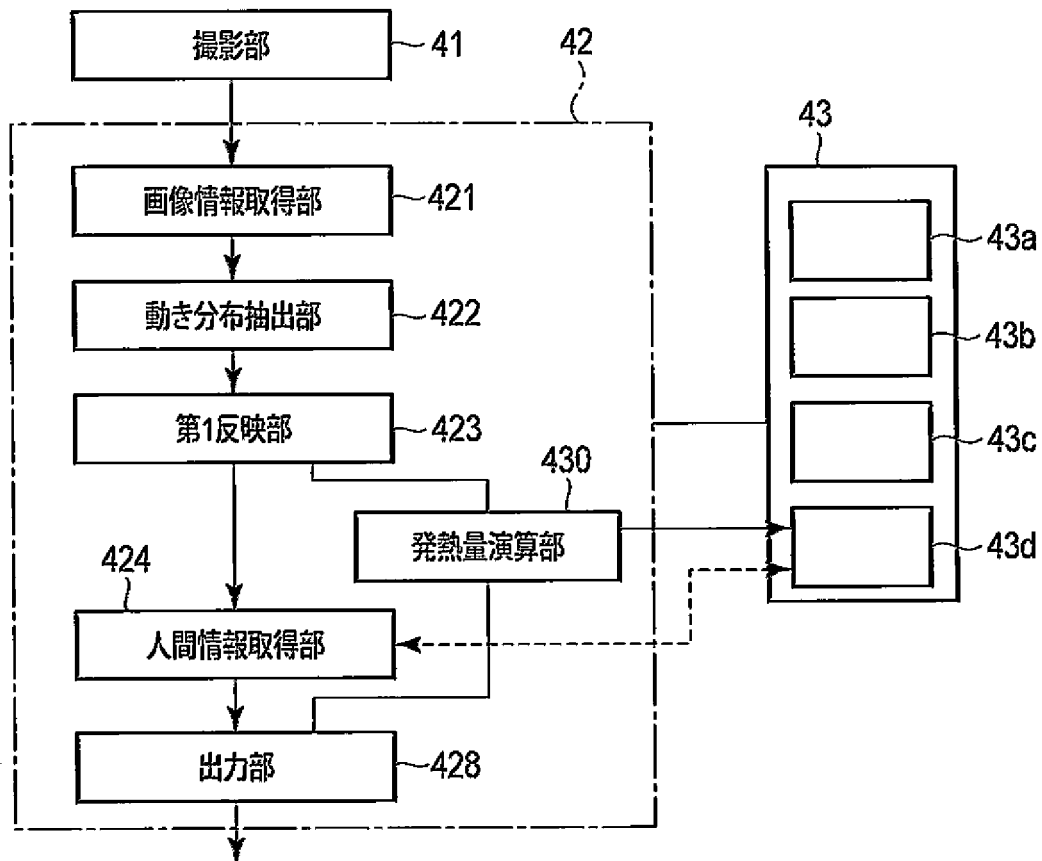
[図10]



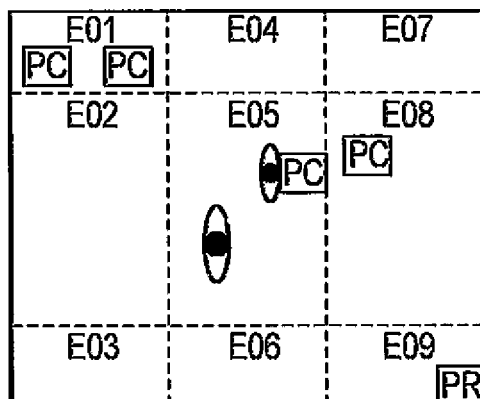
[図11]

発熱対象の属性		発熱量(kj/t)	34g
人間	歩行	×××	
	着席	×××	
	起立	×××	
OA 機器	PC	×××	
	ディスプレイ	×××	
	PR(プリンタ)	×××	
	ファクシミリ	×××	
その他			

[図12]



[図13]



[図14]

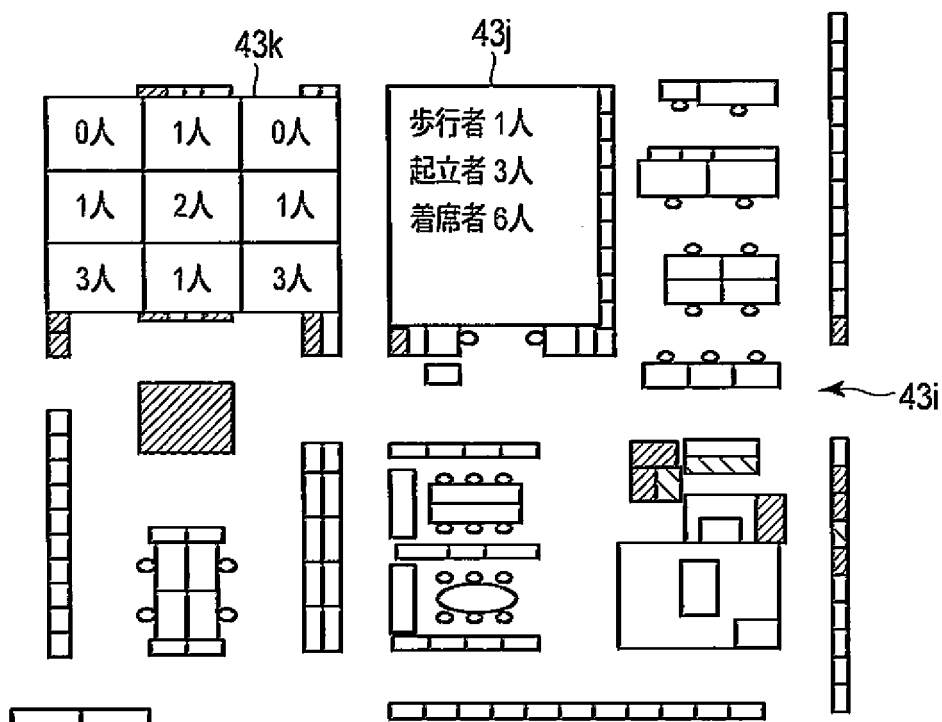
E01 200	E04 150	E07 80
E02 200	E05 150	E08 80
E03 200	E06 150	E09 80

→

E01 900lux	E04 600lux	E07 300lux
E02 800lux	E05 500lux	E08 200lux
E03 700lux	E06 400lux	E09 100lux

(a)
(b)

[図15]



[図16]

