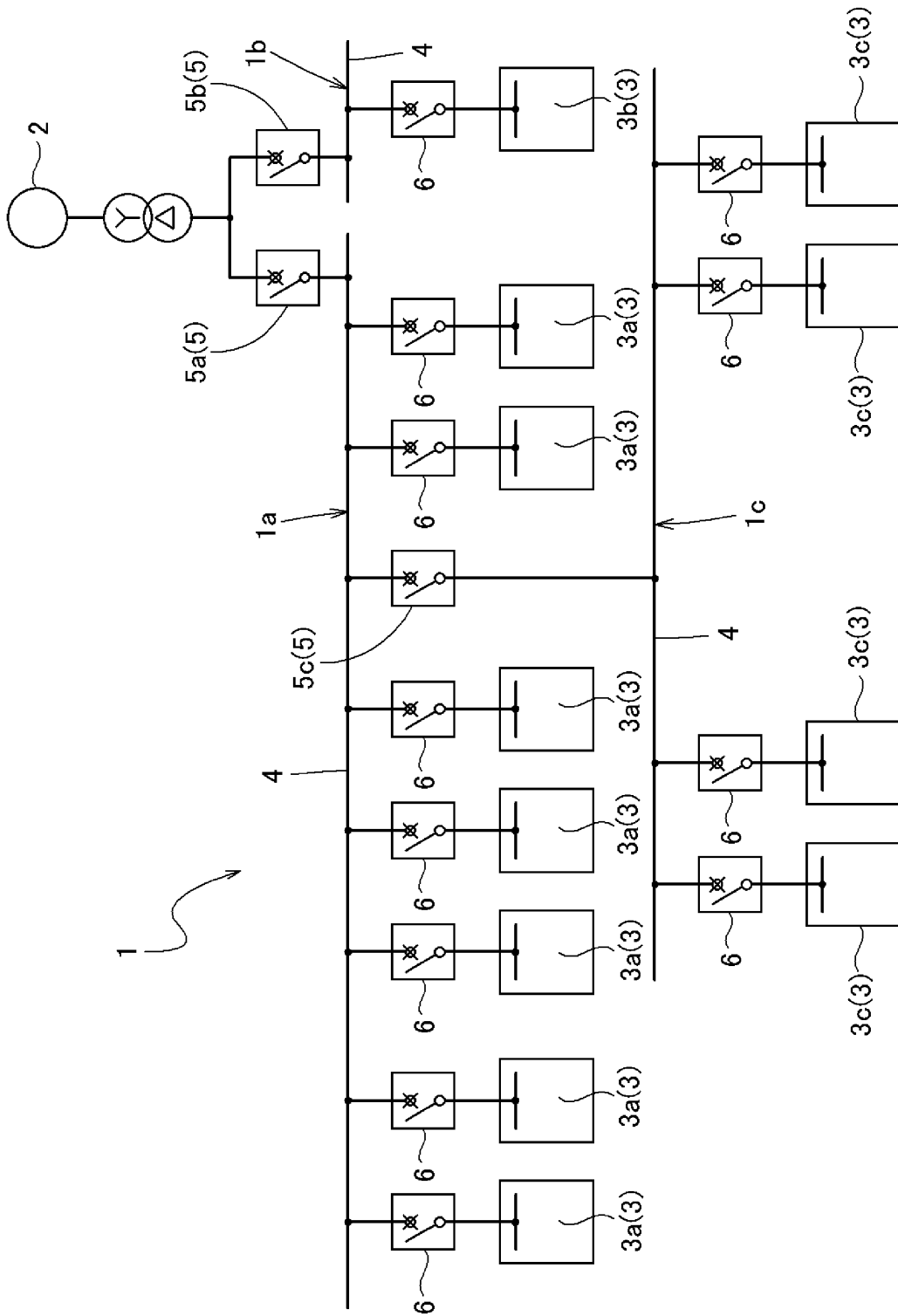
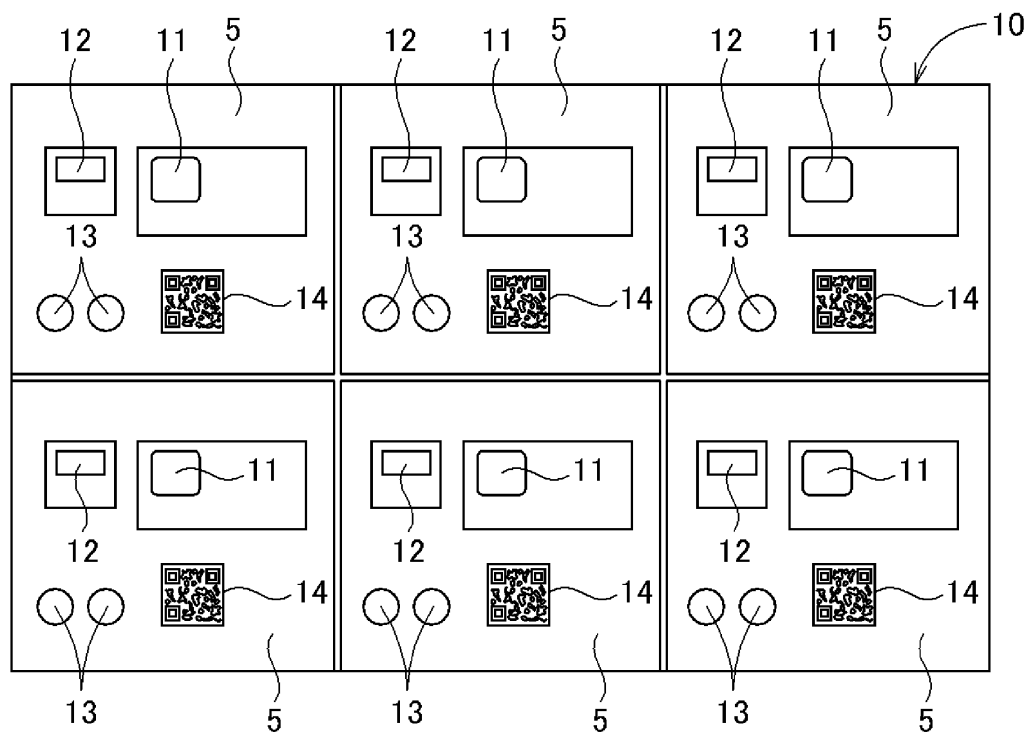


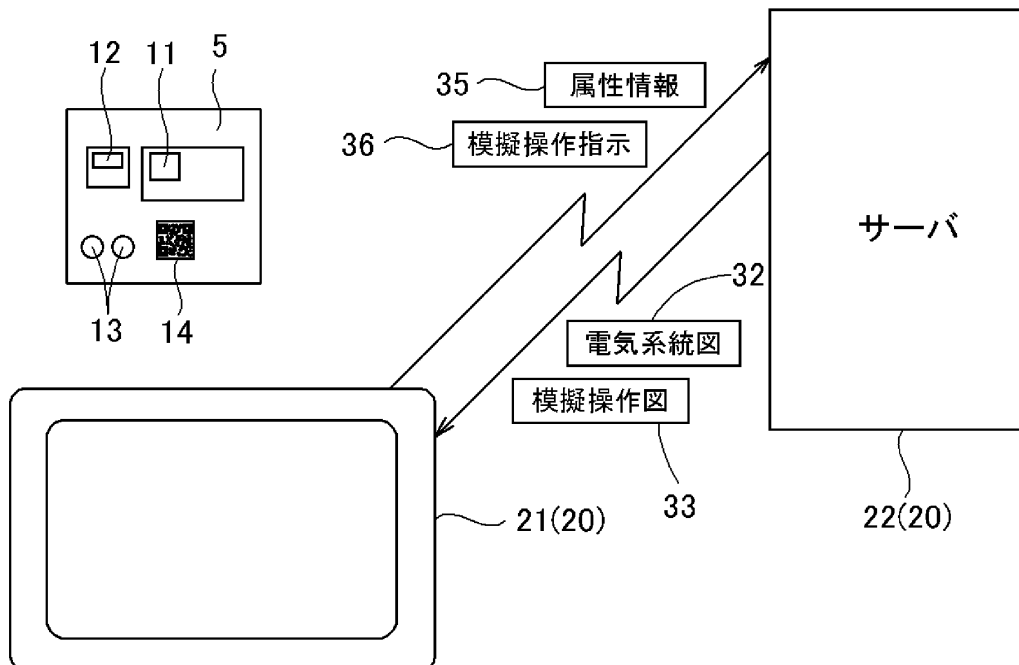
[図1]



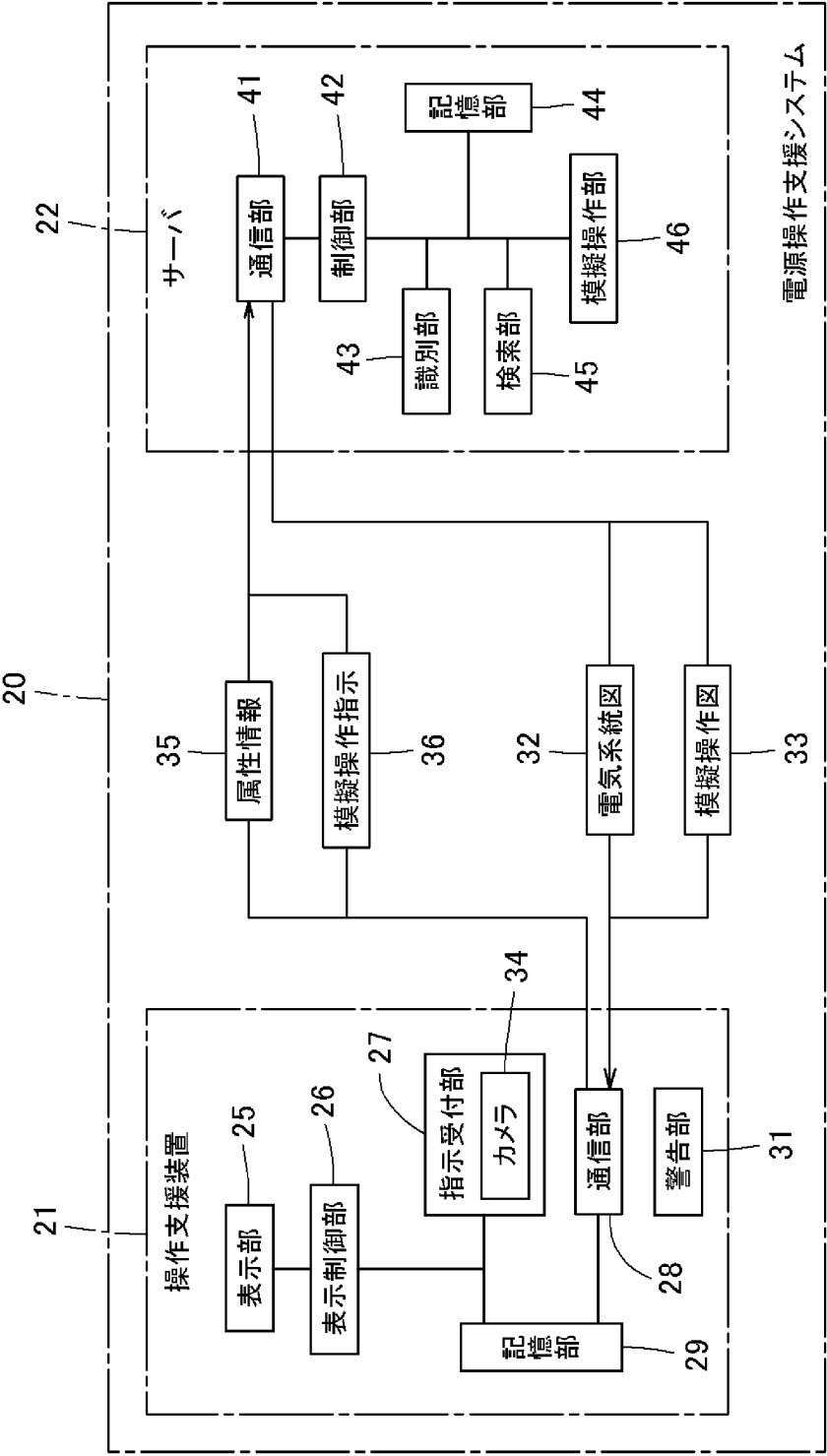
[図2]



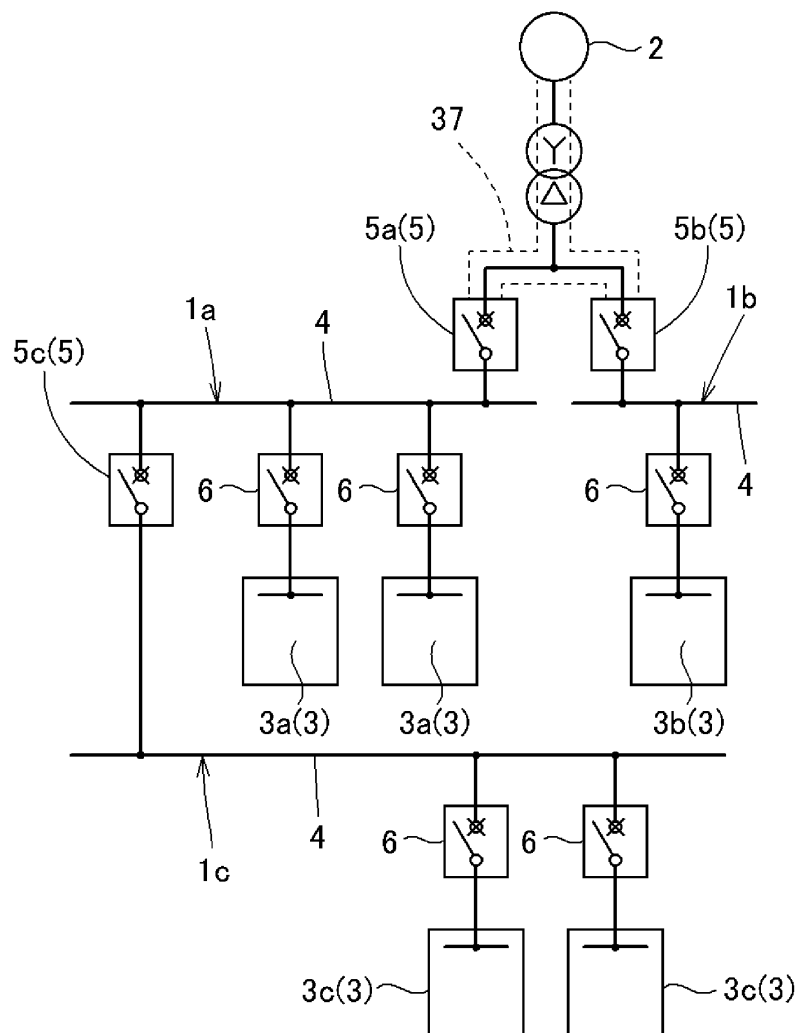
[図3]



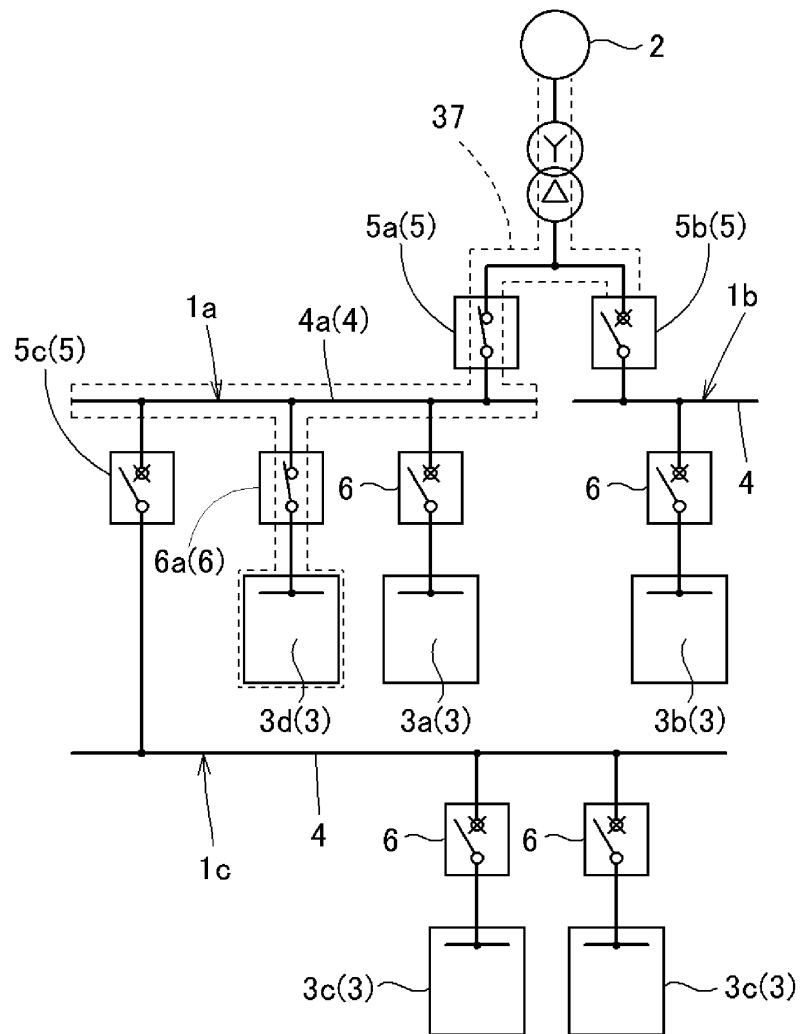
[図4]



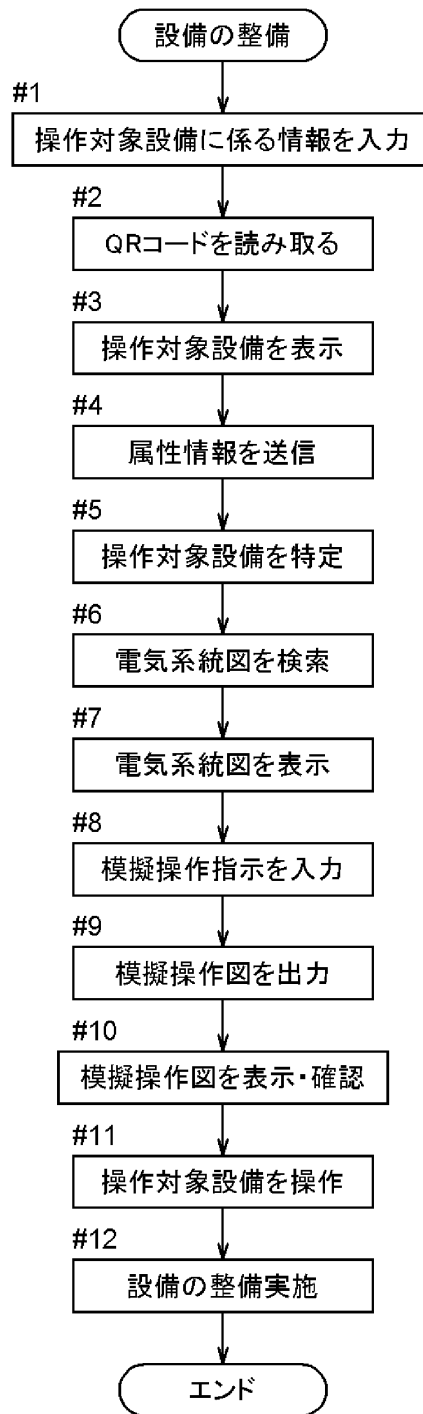
[図5]



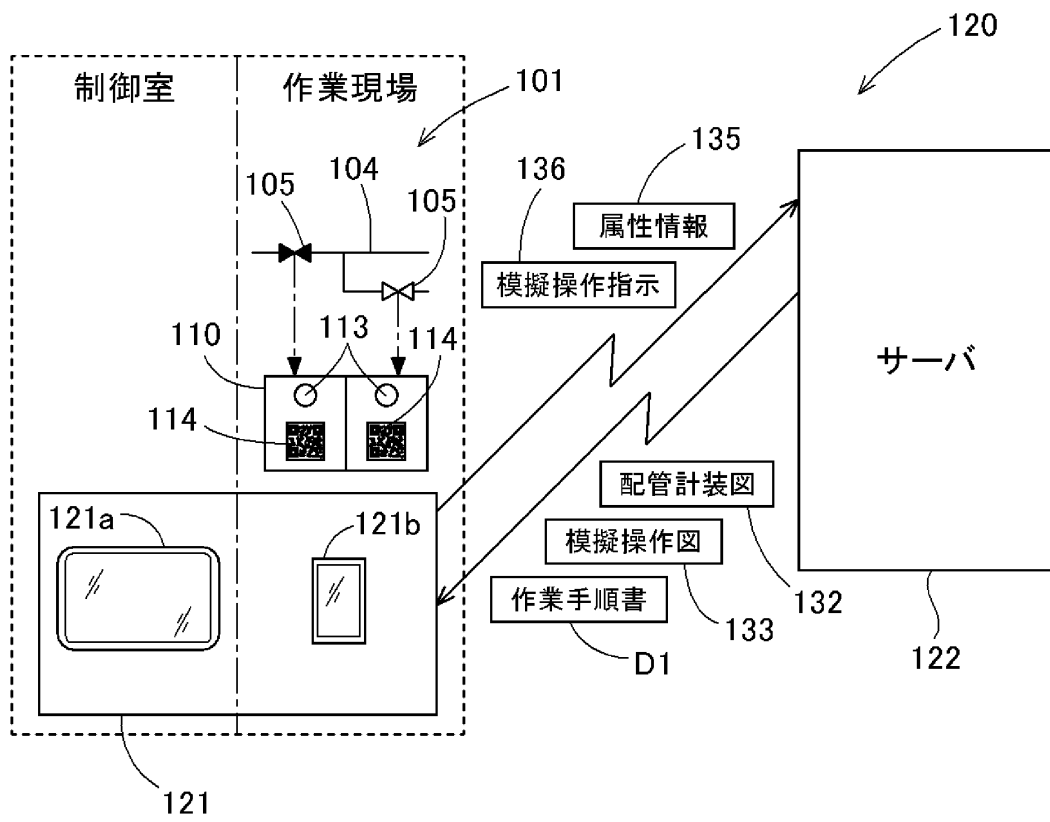
[図6]



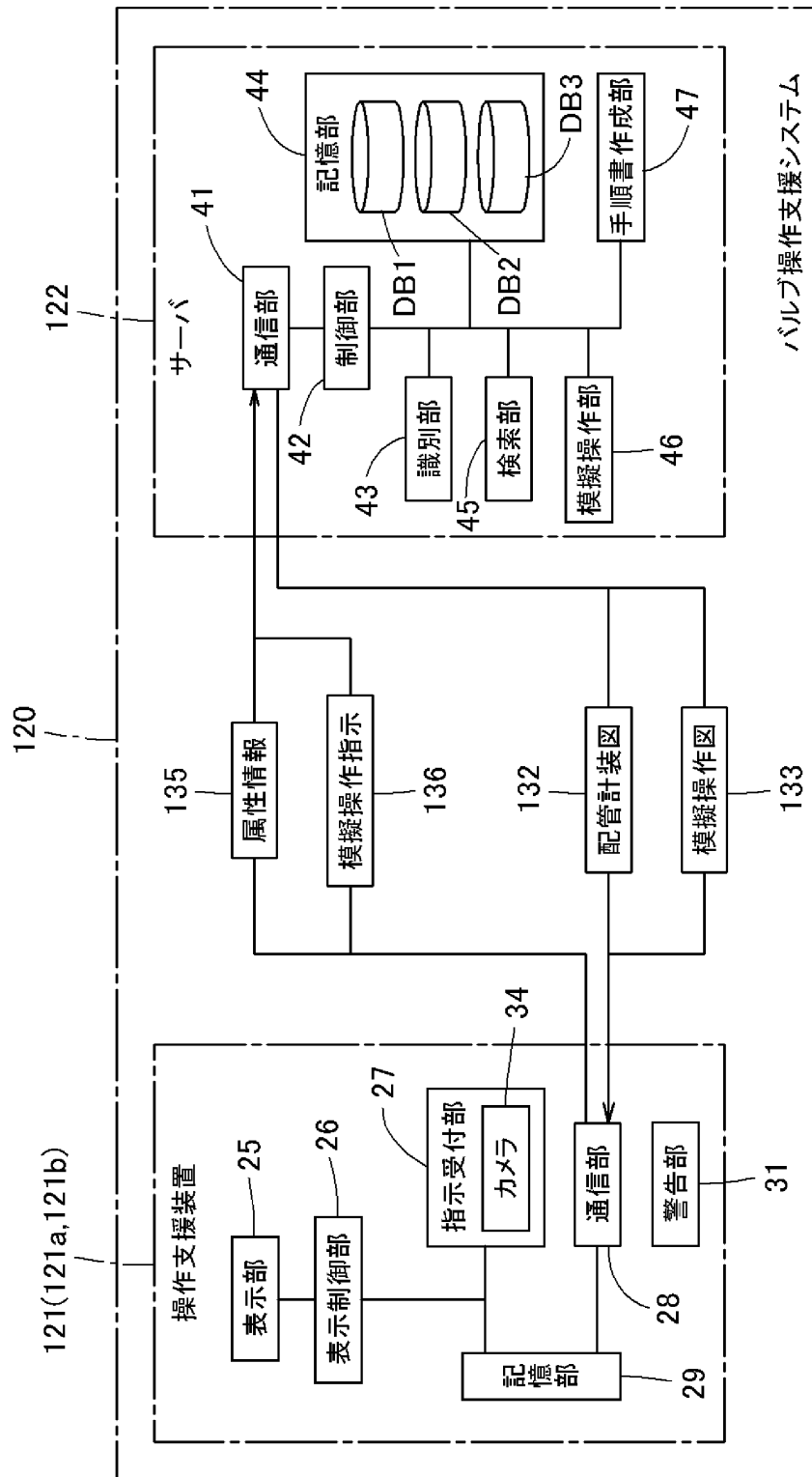
[図7]



[図8]



[図9]



[図10]

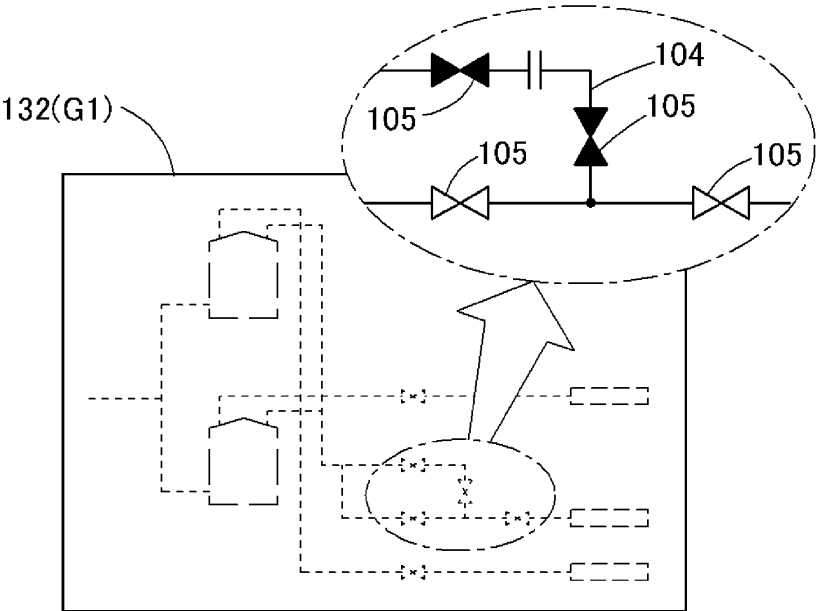
作業実施予定日20〇〇年〇〇月〇〇日

No.	作業手順	担当者	進捗
1	作業前ミーティング	〇〇	✓
2	〇〇計入口弁閉止	〇〇	✓
3	〇〇計出口弁閉止	〇〇	
4	〇〇pH計 運転SW「運転」→「切」に切り替える	□□	
5	pH中和処理装置制御盤内の操作電源(ELB4)解放	□□	
6	作業着工許可	△△	

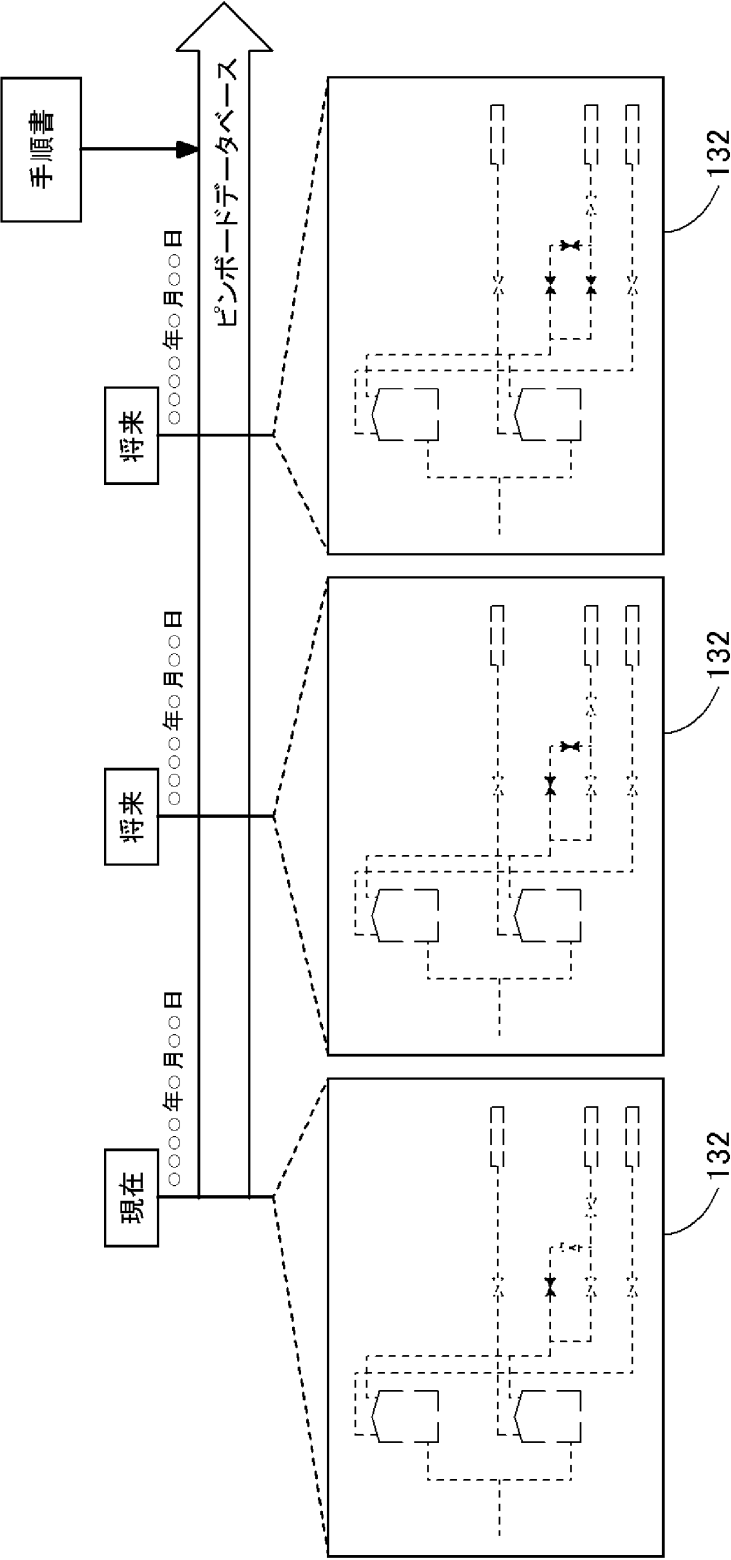
DG1(G1)

CH

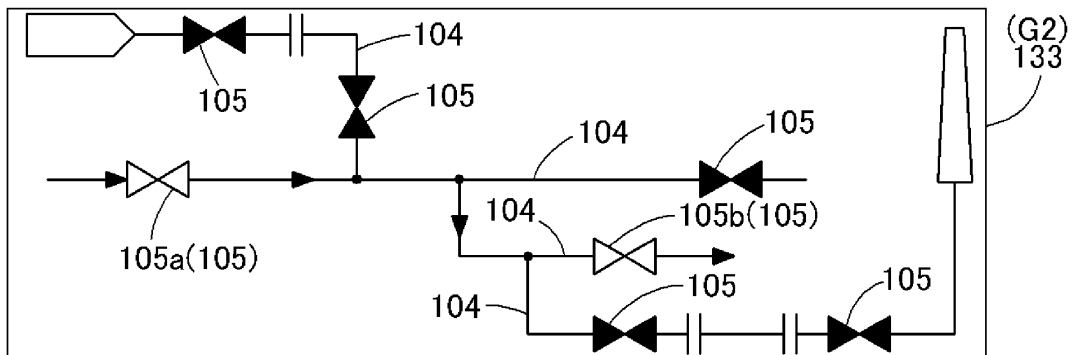
[図11]



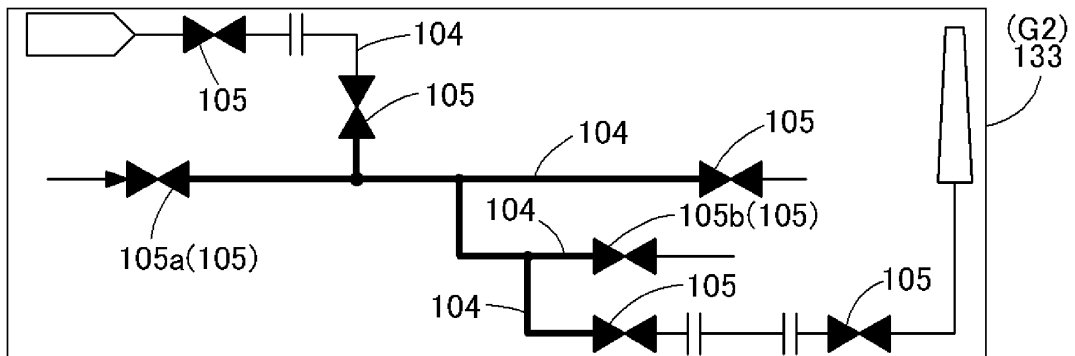
[図12]



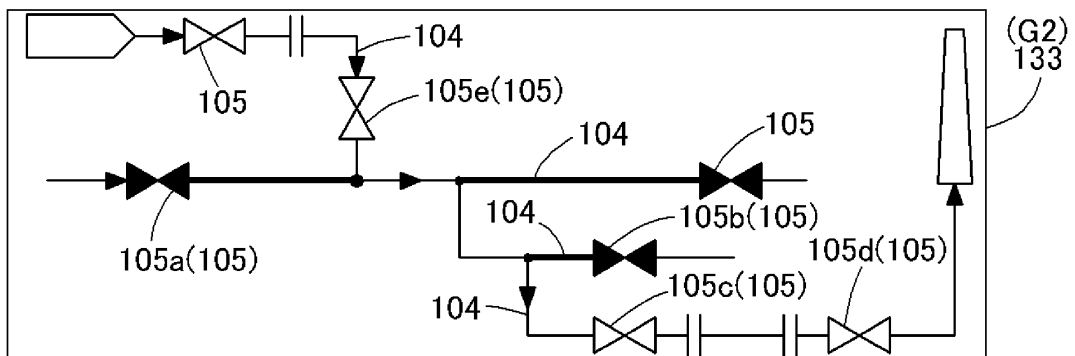
[図13A]



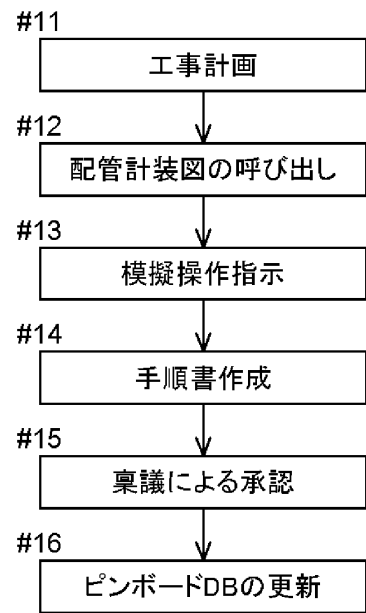
[図13B]



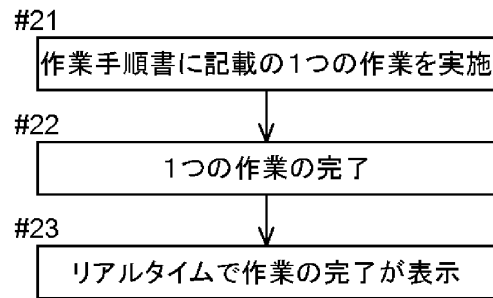
[図13C]



[図14]



[図15]



[図16]

Figure 16 shows a screen for confirming work. The screen includes:

- Navigation buttons: <No.1, 手順書に戻る, <No.3
- Header information: 作業実施予定日 2000年00月00日
- Work details: 作業手順 No.2, ○○計入口弁 閉止
- Machine details table:

機器詳細	
バルブID	~
バルブ名称	~

At the bottom, there is a section for "作業確認" (Work Confirmation) with a "確認" (Confirm) button labeled B1.

Reference 134(G3) points to the top part of the screen.