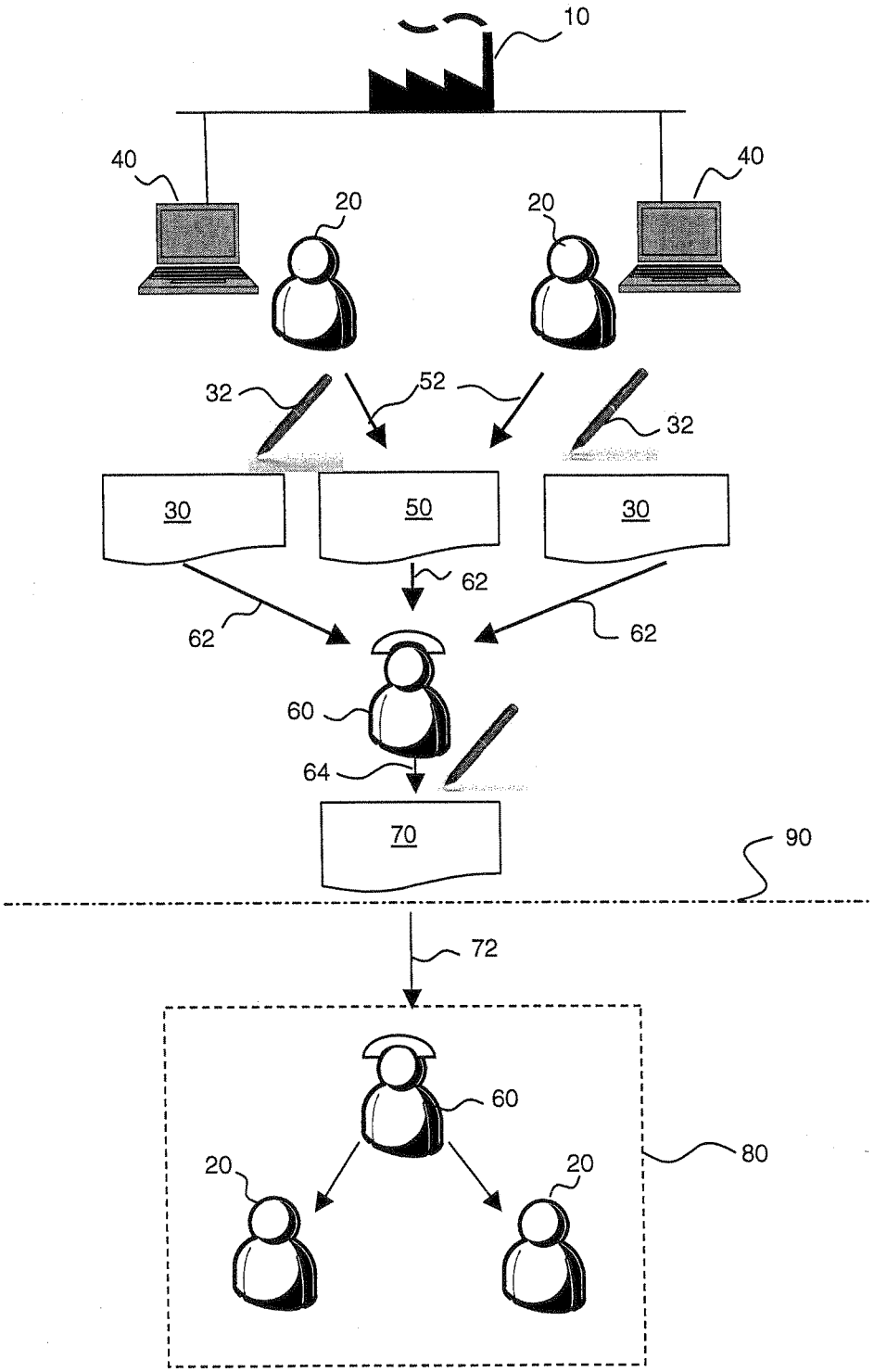


FIG. 1 (prior art)

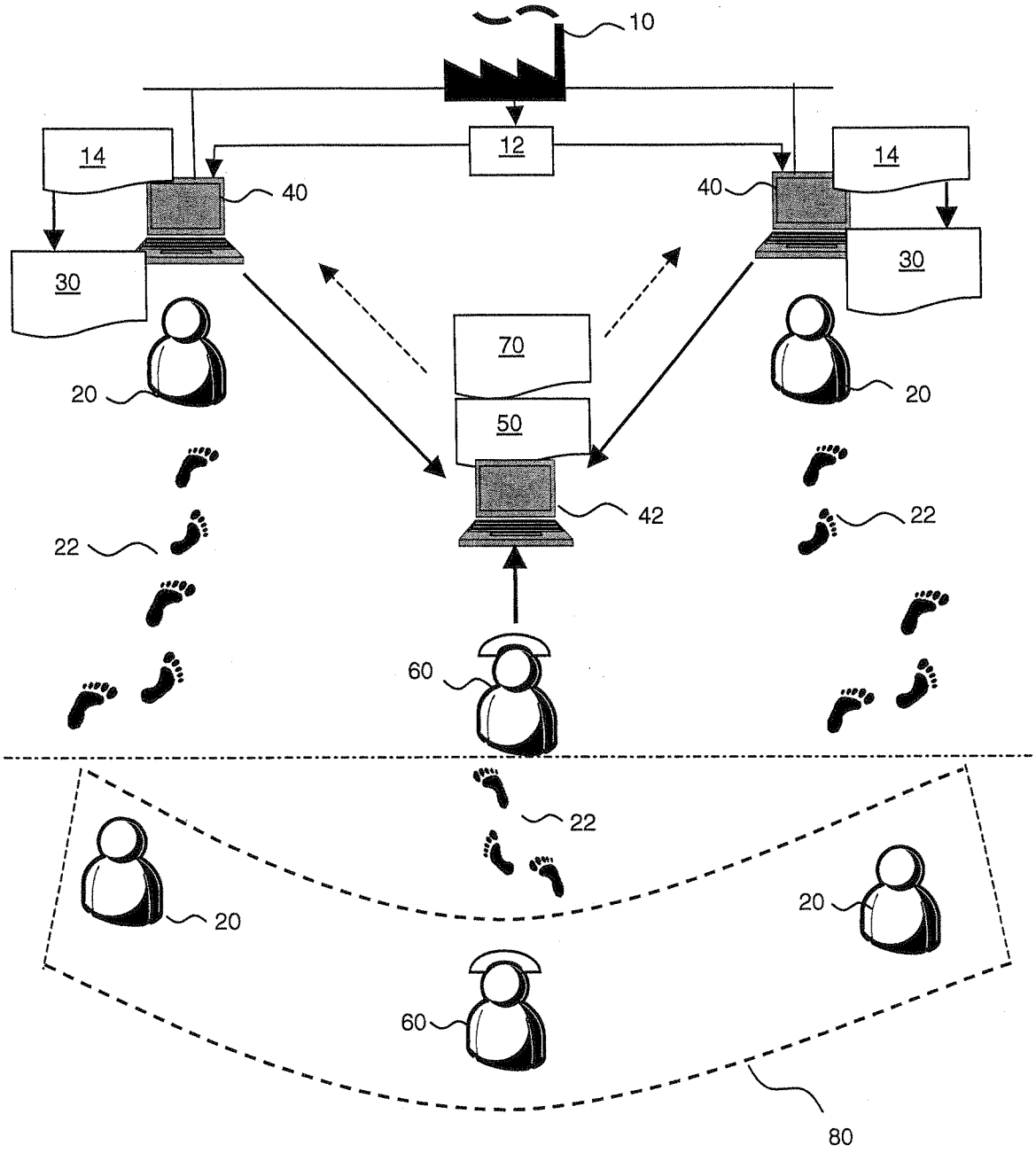


FIG. 2

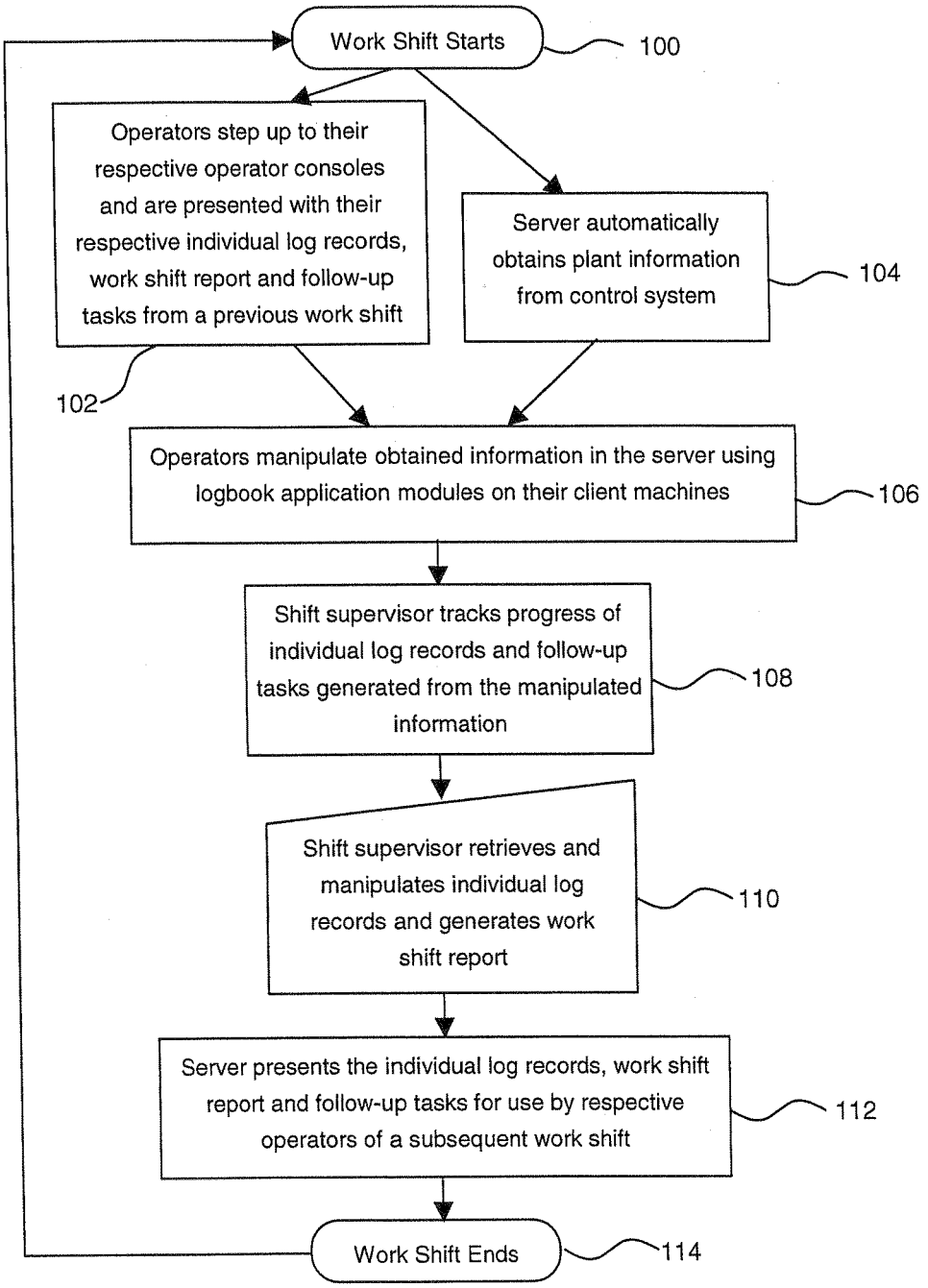

Work Shift Starts
100
Operators step up to their respective operator consoles and are presented with their respective individual log records, work shift report and follow-up tasks from a previous work shift
102
Server automatically obtains plant information from control system
104
Operators manipulate obtained information in the server using logbook application modules on their client machines
106
Shift supervisor tracks progress of individual log records and follow-up tasks generated from the manipulated information
108
Shift supervisor retrieves and manipulates individual log records and generates work shift report
110
Server presents the individual log records, work shift report and follow-up tasks for use by respective operators of a subsequent work shift
112
Work Shift Ends
114

FIG. 3

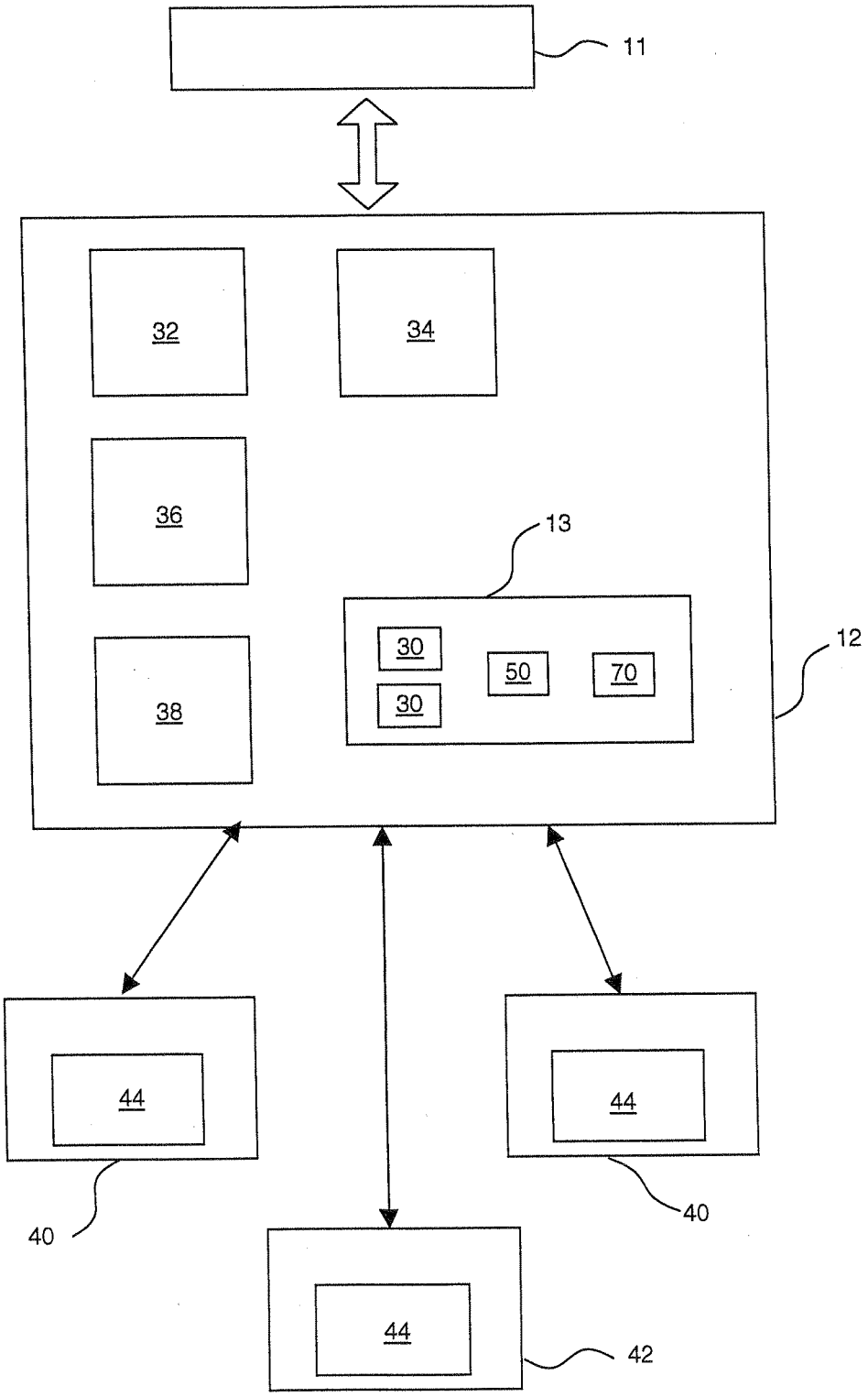


FIG. 4

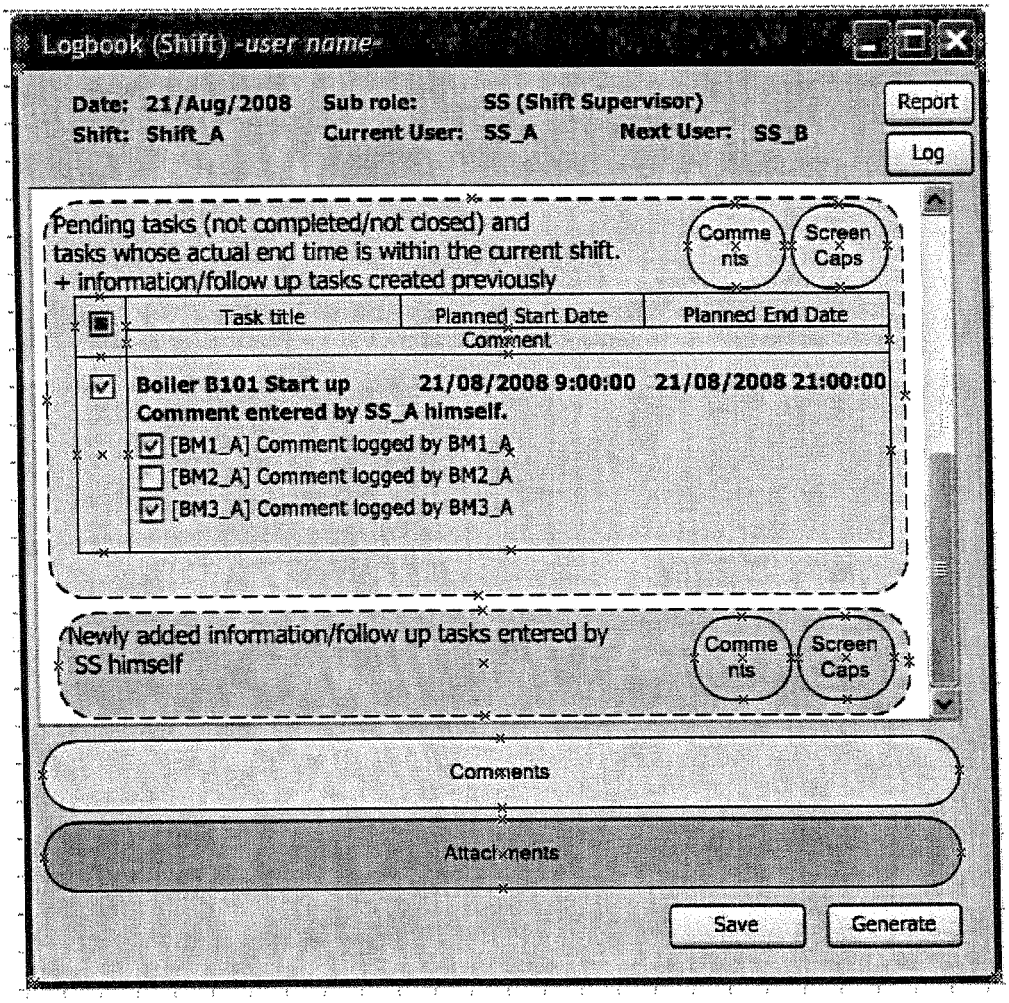

Logbook (Shift) -user name-
Date: 21/Aug/2008 Sub role: SS (Shift Supervisor)
Shift: Shift_A Current User: SS_A Next User: SS_B
Report
Log
Pending tasks (not completed/not closed) and
tasks whose actual end time is within the current shift.
+ information/follow up tasks created previously
Comments
Screen Caps
Task title
Planned Start Date
Planned End Date
Comment
Boiler B101 Start up 21/08/2008 9:00:00 21/08/2008 21:00:00
Comment entered by SS_A himself.
[BM1_A] Comment logged by BM1_A
[BM2_A] Comment logged by BM2_A
[BM3_A] Comment logged by BM3_A
Newly added information/follow up tasks entered by
SS himself
Comments
Screen Caps
Comments
Attachments
Save
Generate

FIG. 5