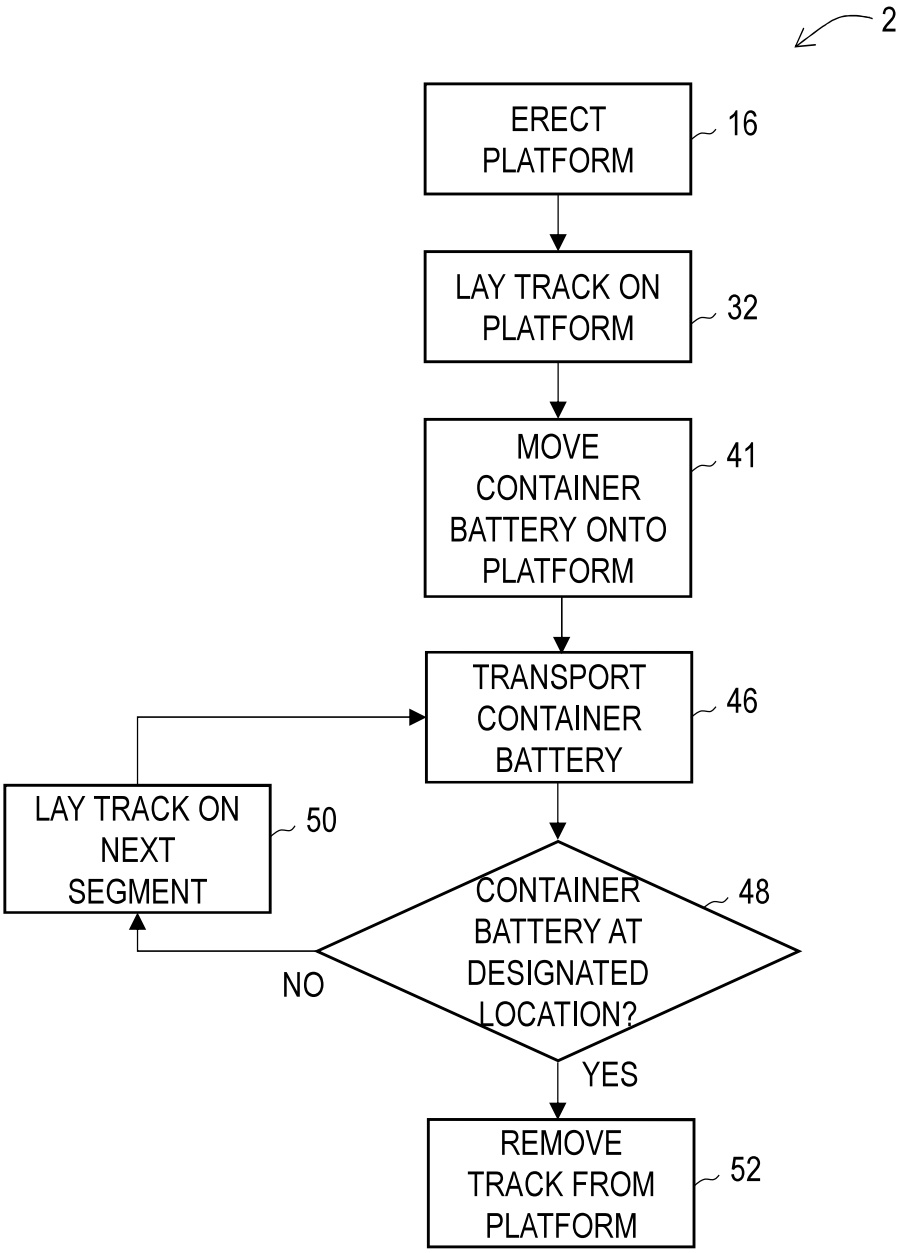

2
ERECT PLATFORM
16
LAY TRACK ON PLATFORM
32
MOVE CONTAINER BATTERY ONTO PLATFORM
41
TRANSPORT CONTAINER BATTERY
46
LAY TRACK ON NEXT SEGMENT
50
CONTAINER BATTERY AT DESIGNATED LOCATION?
48
NO
YES
REMOVE TRACK FROM PLATFORM
52

Fig. 1

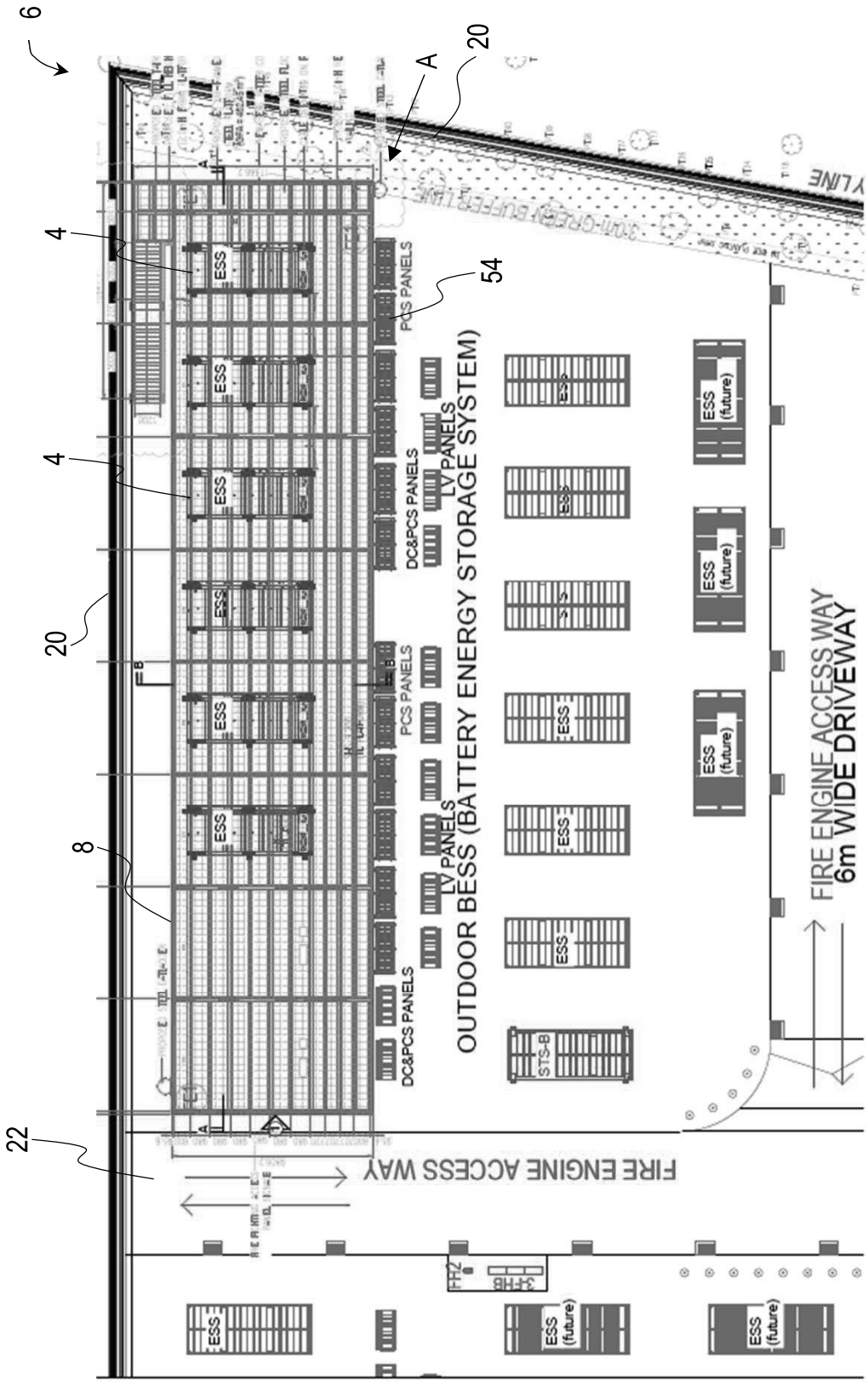

6
A
20
4
4
20
8
22
54
OUTDOOR BESS (BATTERY ENERGY STORAGE SYSTEM)
ESS
ESS (future)
PCS PANELS
DC&PCS PANELS
LV PANELS
STS-B
FIRE ENGINE ACCESS WAY
6m WIDE DRIVEWAY
FIRE ENGINE ACCESS WAY

Fig. 2

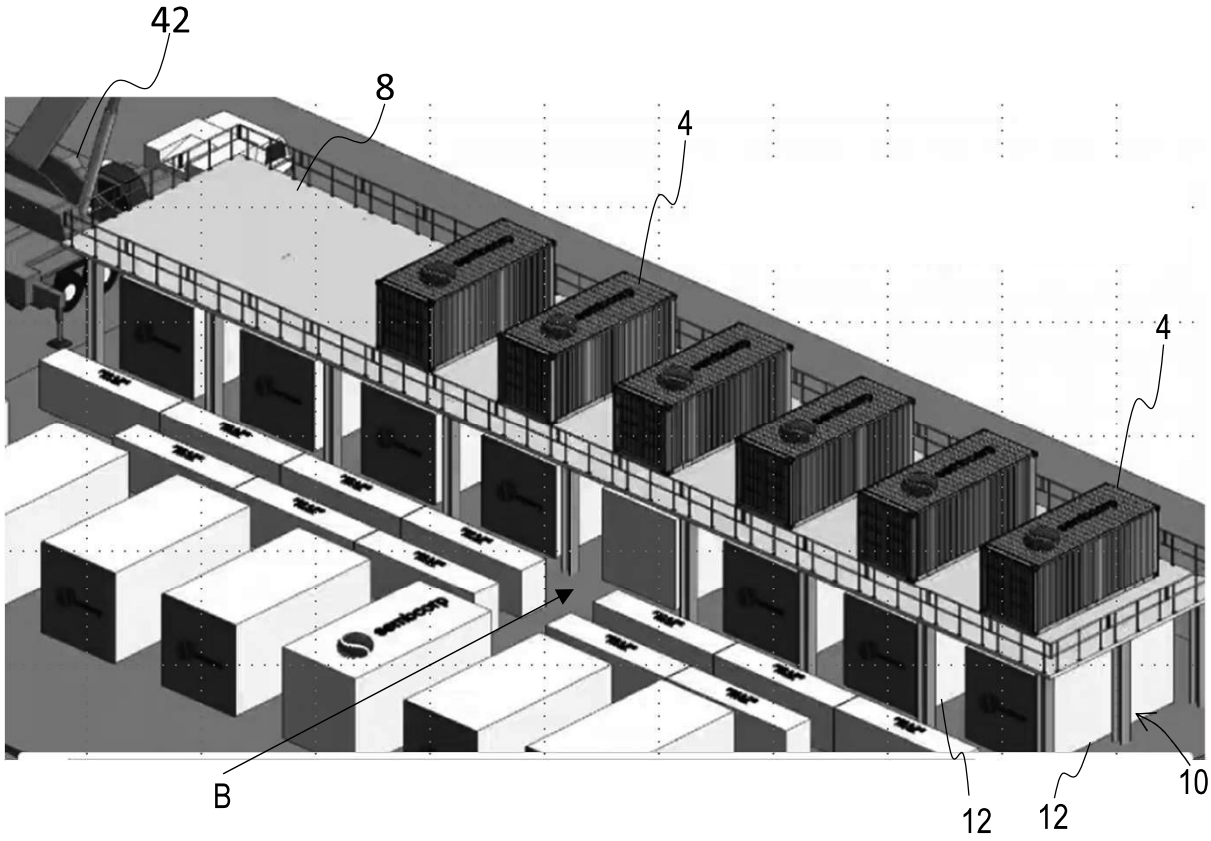


Fig. 3

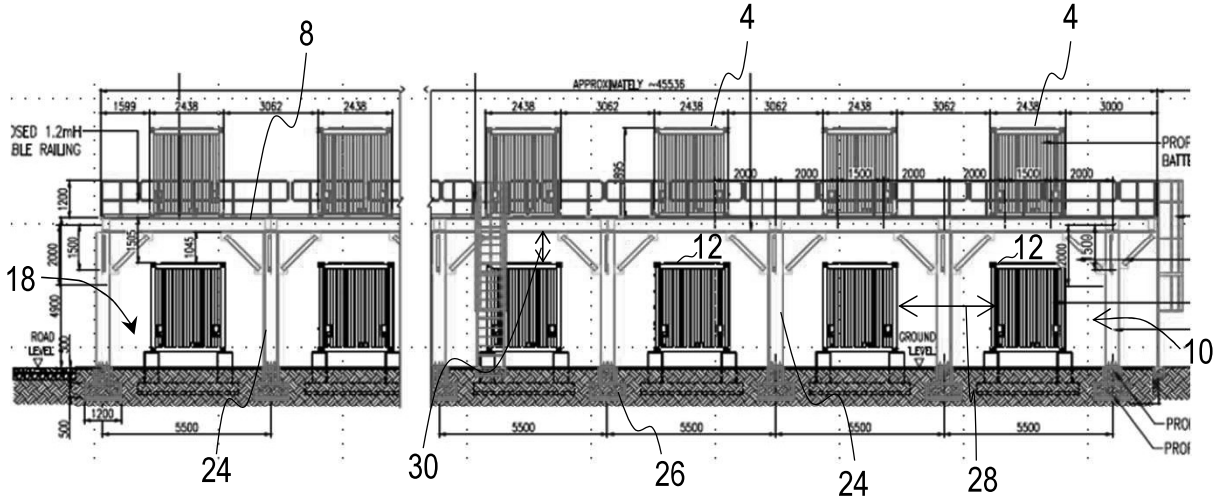


Fig. 4

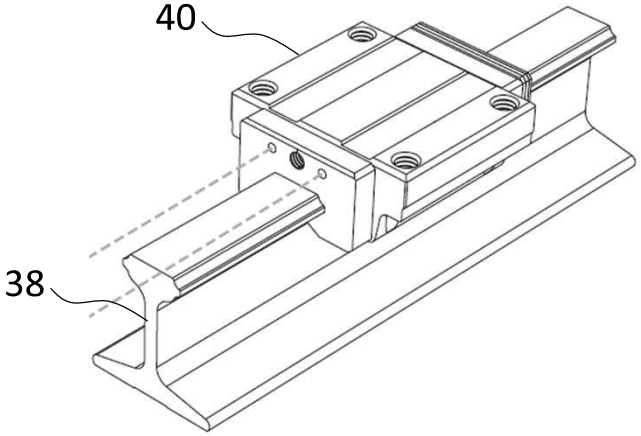


Fig. 5

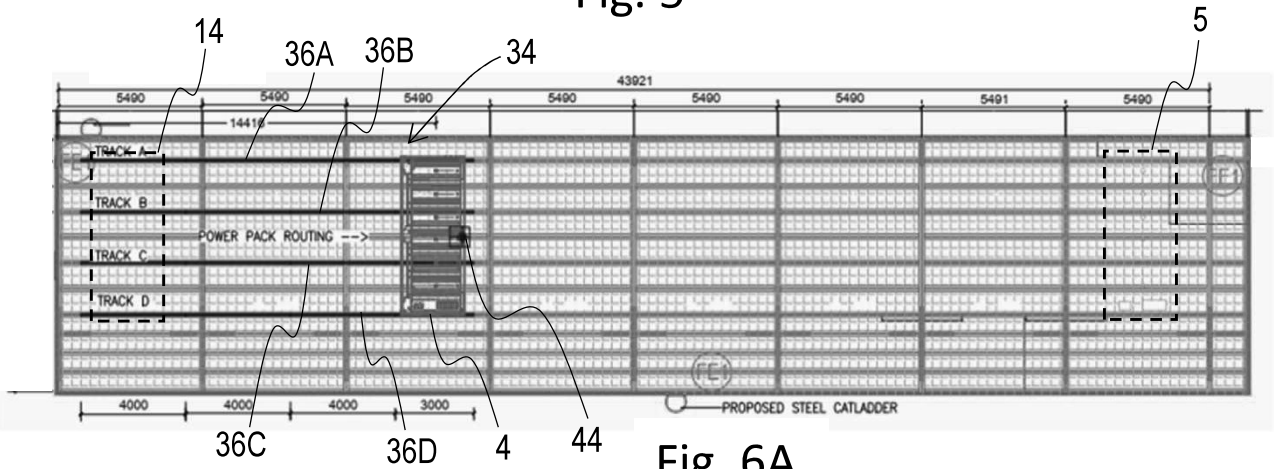


Fig. 6A

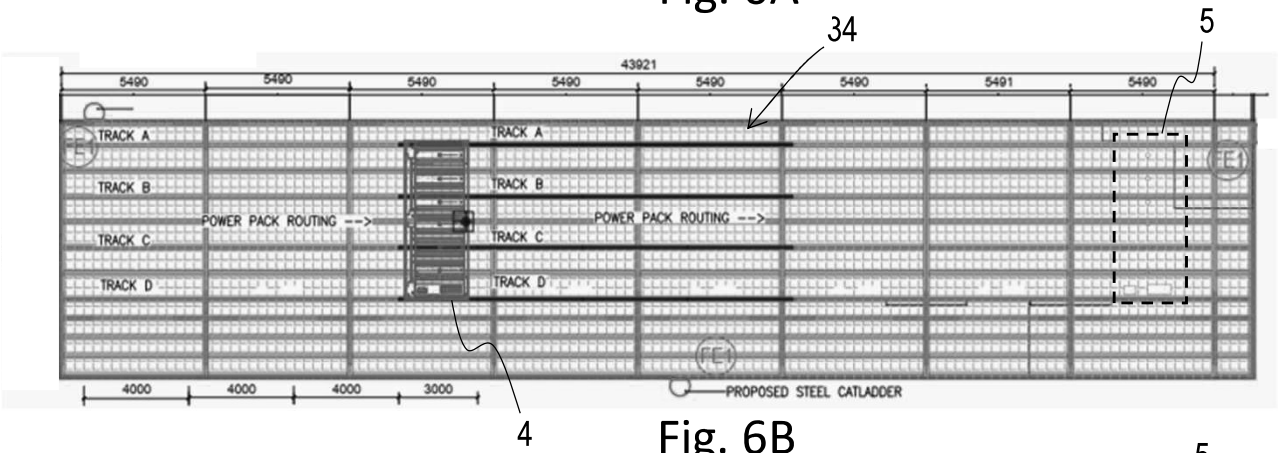


Fig. 6B

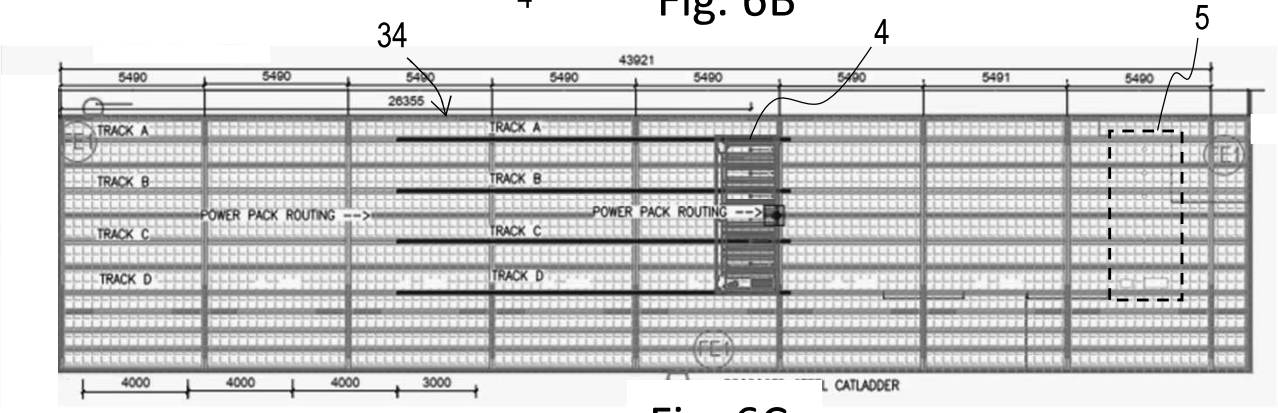


Fig. 6C

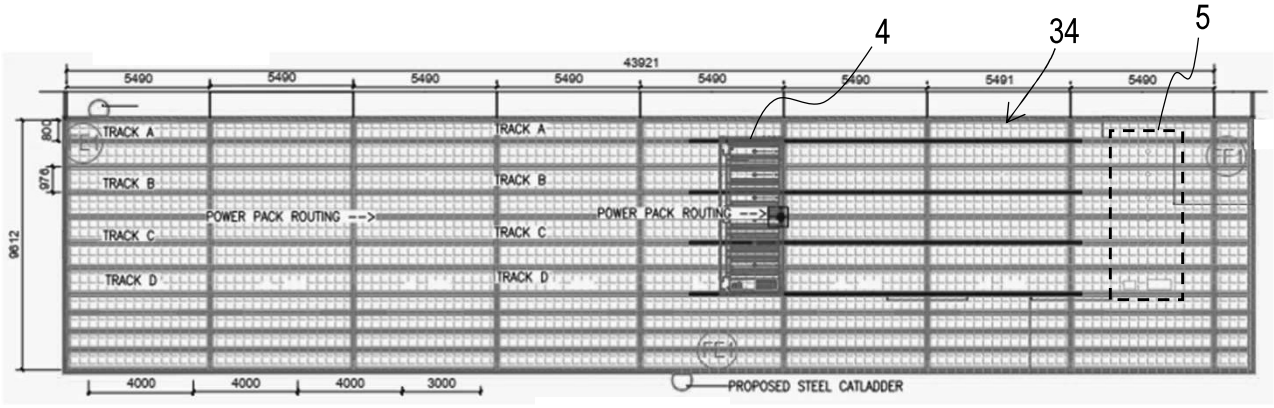


Fig. 6D

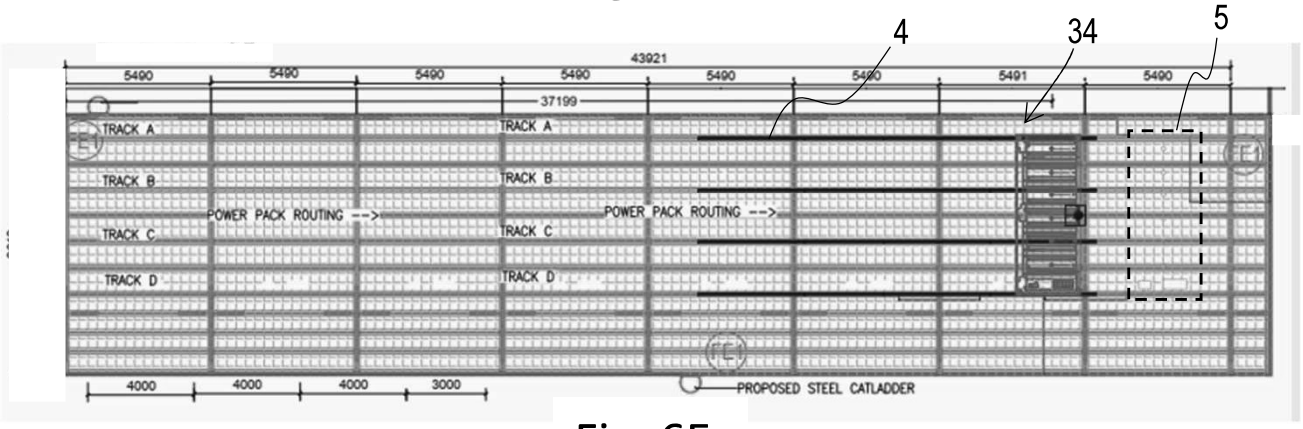


Fig. 6E

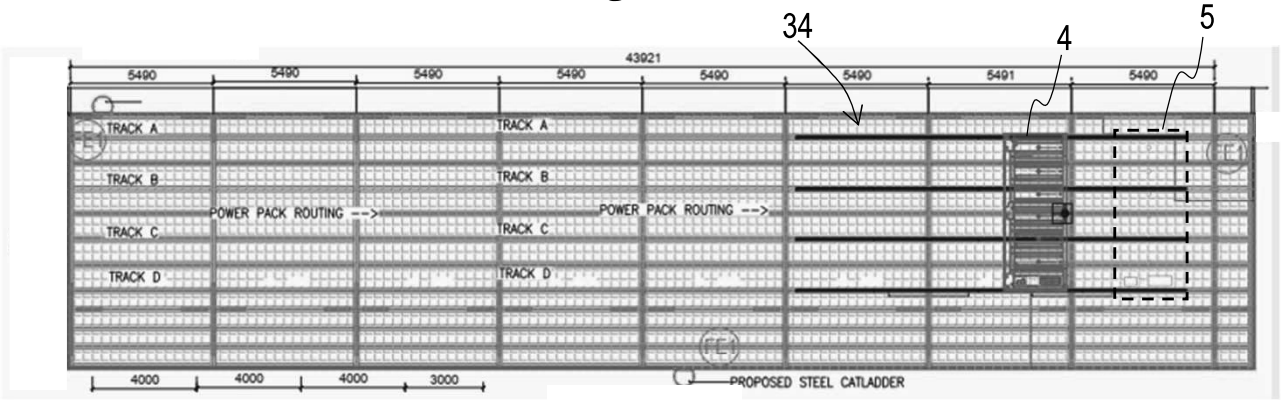


Fig. 6F

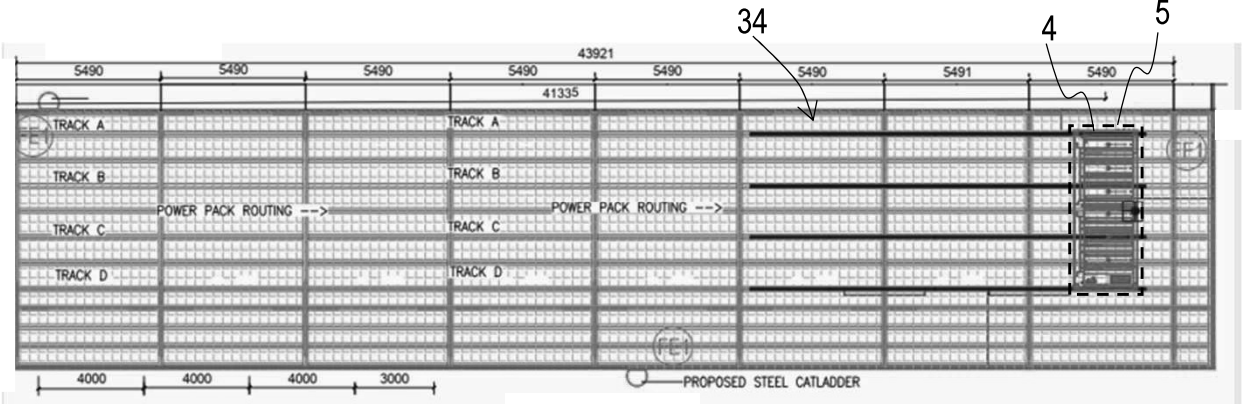


Fig. 6G

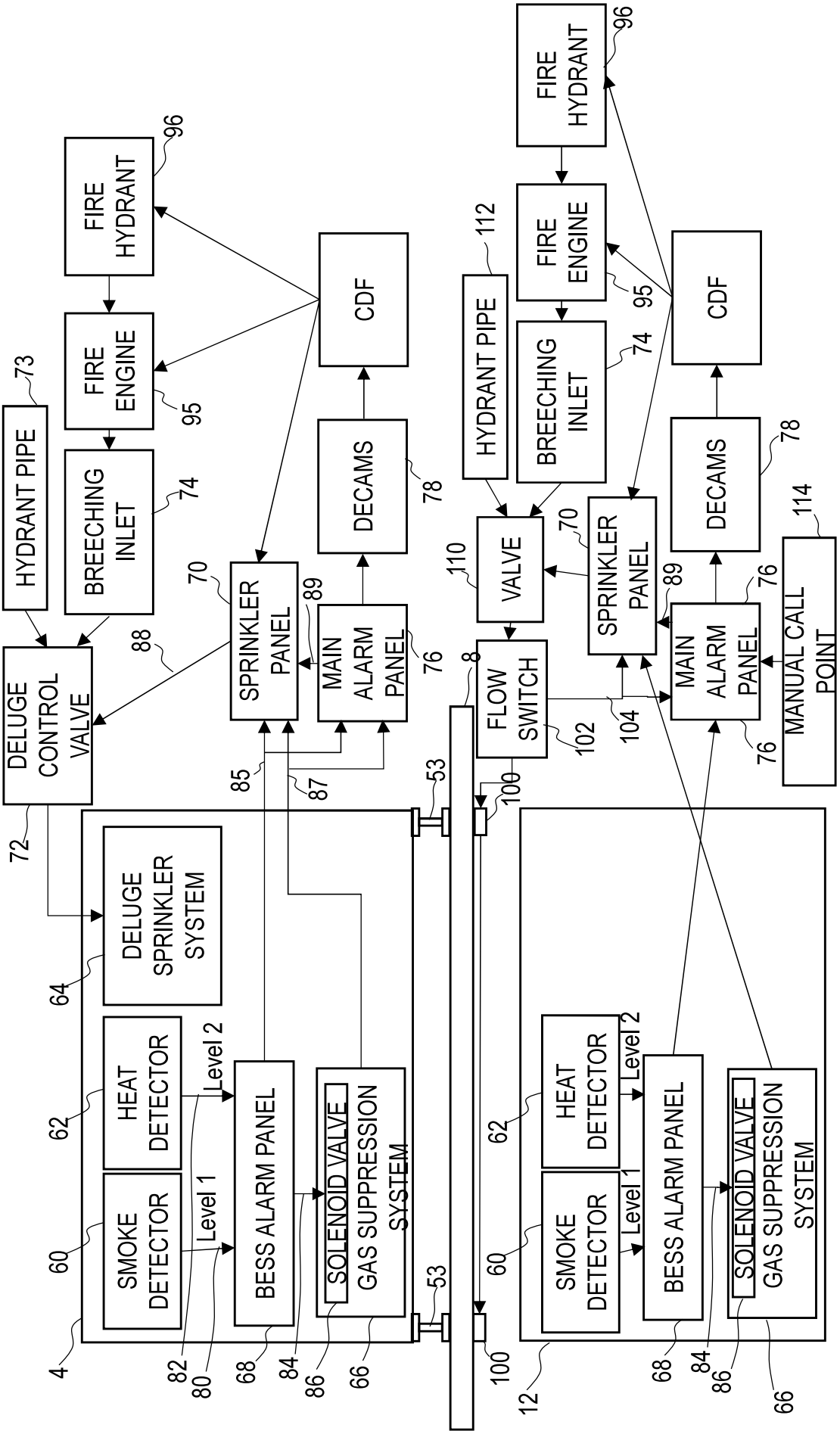

FIRE HYDRANT
96
FIRE ENGINE
95
HYDRANT PIPE
73
BREECHING INLET
74
CDF
DECAMS
78
SPRINKLER PANEL
70
89
MAIN ALARM PANEL
76
88
DELUGE CONTROL VALVE
72
85
87
53
100
DELUGE SPRINKLER SYSTEM
64
HEAT DETECTOR
62
SMOKE DETECTOR
60
Level 1
Level 2
BESS ALARM PANEL
SOLENOID VALVE
GAS SUPPRESSION SYSTEM
4
82
80
68
84
86
66
12
FIRE HYDRANT
96
FIRE ENGINE
95
HYDRANT PIPE
112
BREECHING INLET
74
CDF
DECAMS
78
VALVE
110
SPRINKLER PANEL
70
89
MAIN ALARM PANEL
76
FLOW SWITCH
8
102
104
MANUAL CALL POINT
114
53
100
HEAT DETECTOR
62
SMOKE DETECTOR
60
Level 1
Level 2
BESS ALARM PANEL
SOLENOID VALVE
GAS SUPPRESSION SYSTEM
12
68
84
86
66

Fig. 7