FIG. 1

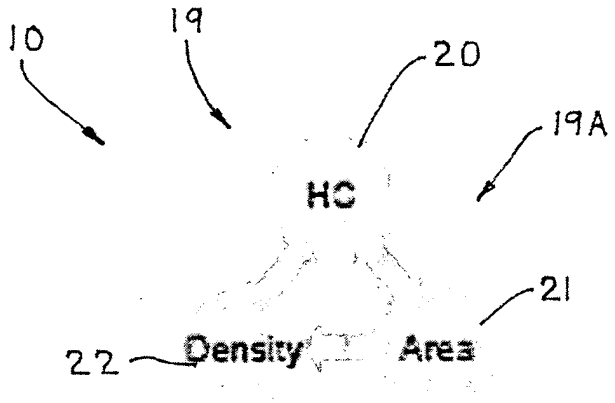
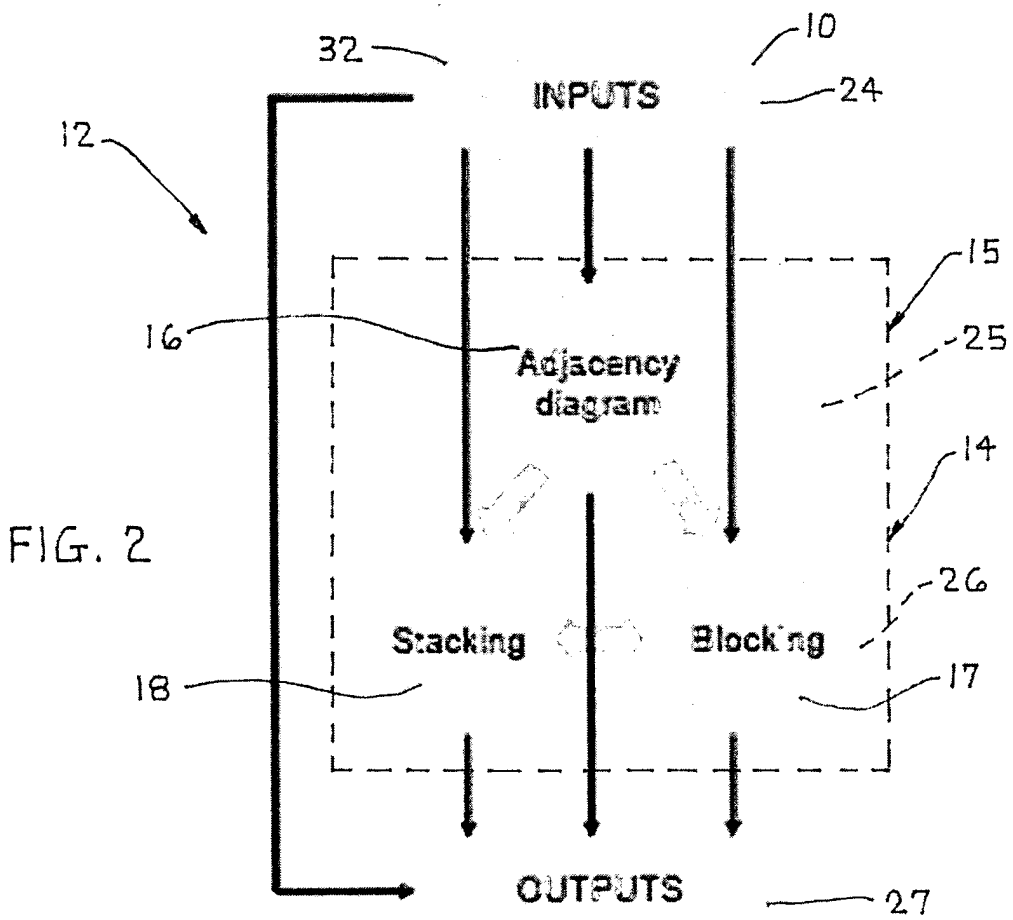


FIG. 2



SUBSTITUTE SHEET(RULE 26)

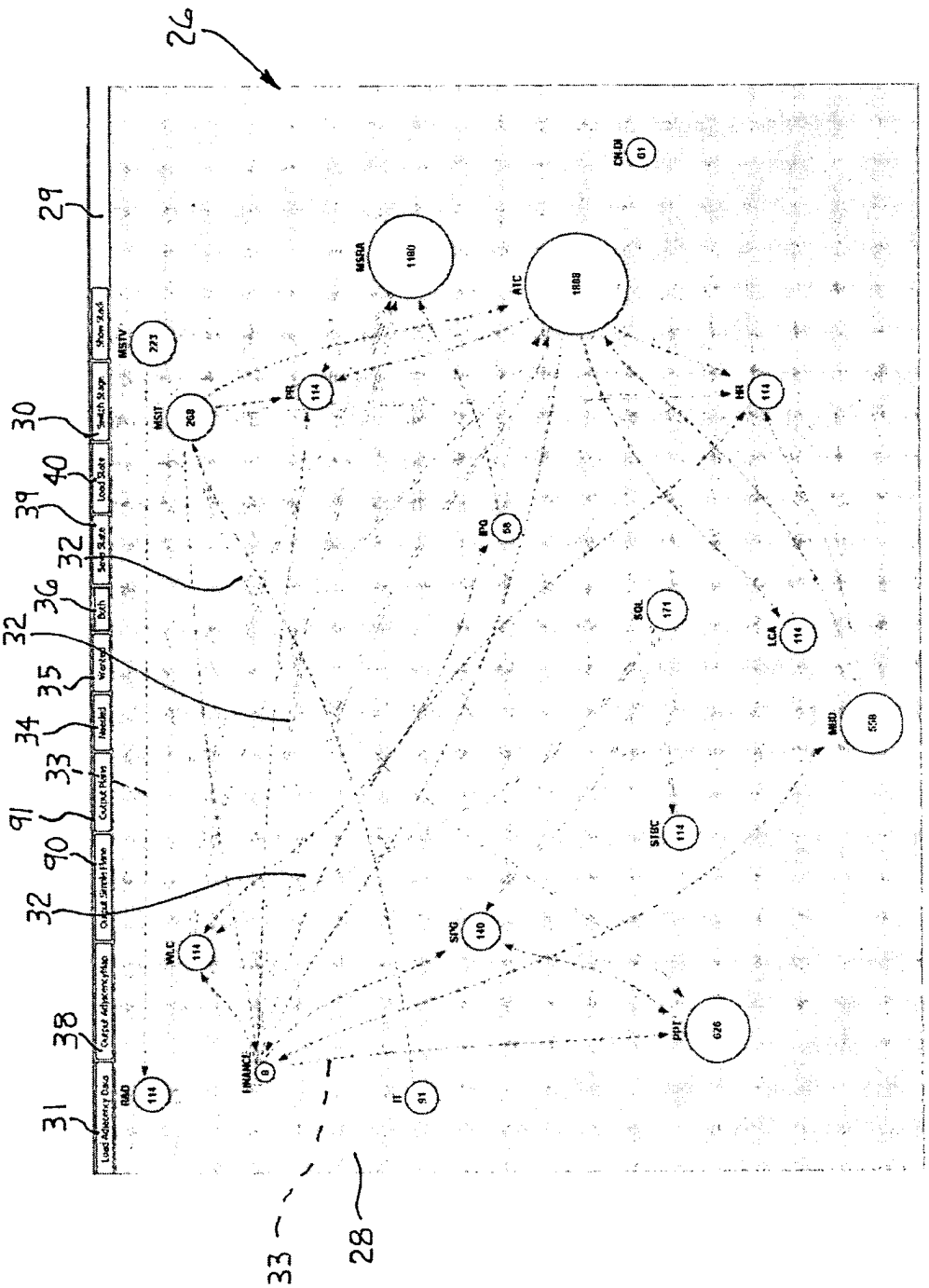

26
29
30
39
40
32
36
32
35
34
33
91
90
32
38
31
33
28
MSRA
1180
ATC
1888
MSIT
268
MSTV
223
PR
114
HR
114
IPG
98
SQL
171
LCA
114
MMD
558
STDC
114
SPG
140
WLC
114
FINANCE
0
IT
91
RMD
114
CN-DI
61

FIG. 3

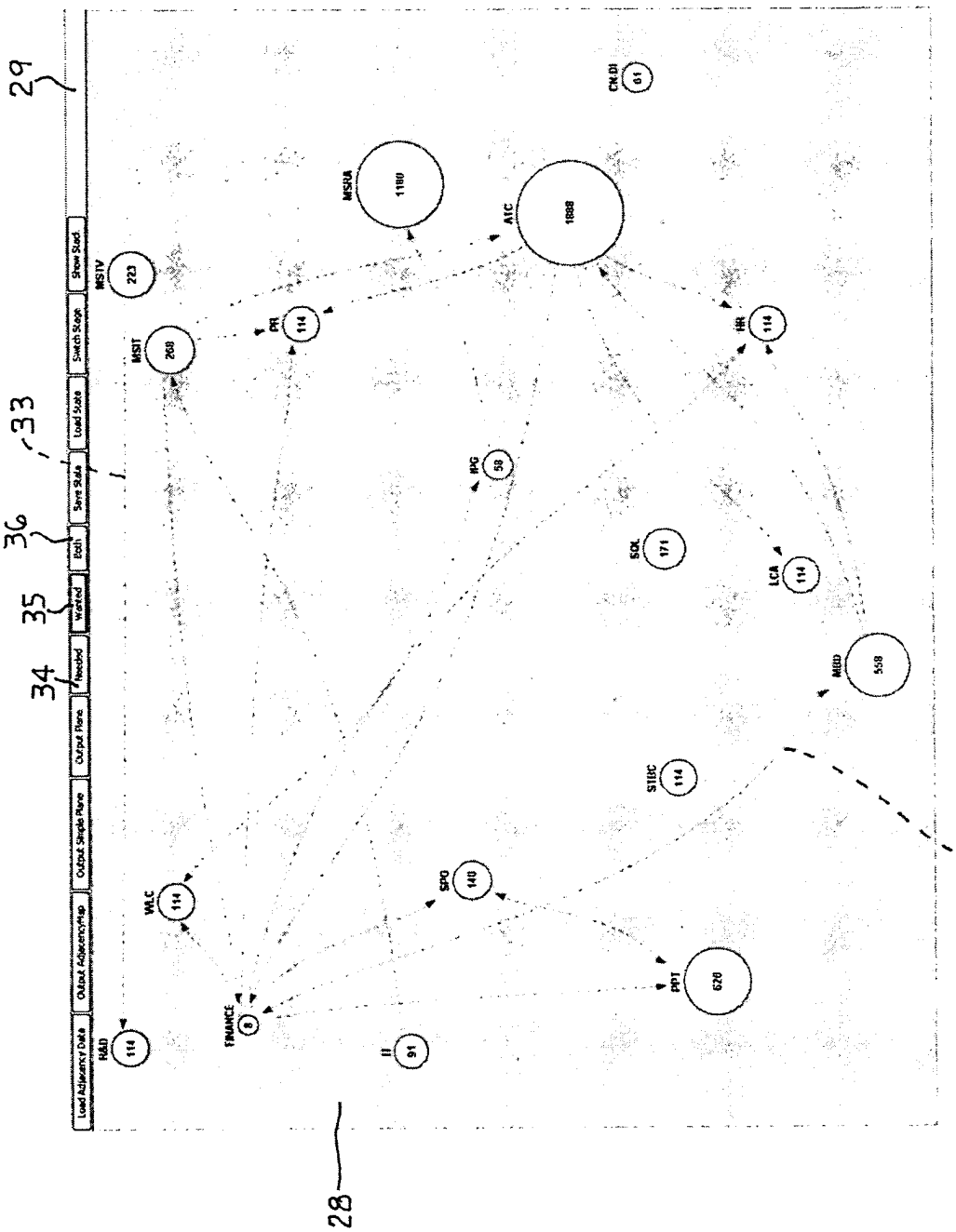

29
33
36
35
34
28
33
Load Adjacency Data
Output Adjacency Map
Output Single Plane
Output Plane
Needed
Wasted
Both
Save State
Load State
Switch Stage
Show Stats
MSRA
1180
ATC
1888
CN-DI
61
MSTV
223
MSIT
268
PR
114
HR
114
IPG
59
SOL
171
LCA
114
MED
558
STDC
114
SPO
140
PPT
620
WLC
114
FINANCE
8
IT
91
MAD
114

FIG. 4

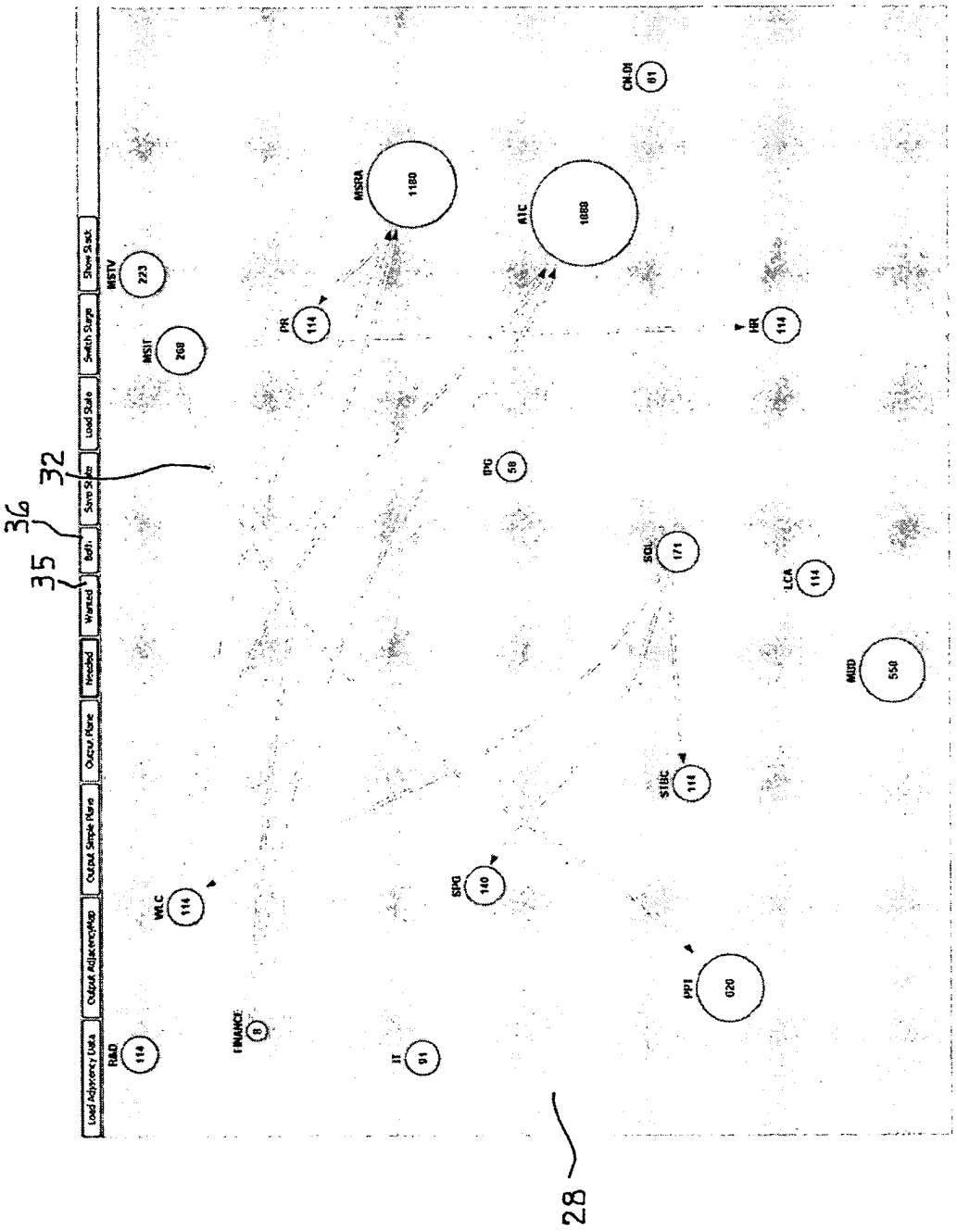

Load Adjacency Data
Output Adjacency Map
Output Simple Flare
Output Flare
Headed
Wanted
Both
Save Style
Load State
Switch Steps
Show Stack
R&D
114
FINANCE
8
WLC
114
IT
91
MSTV
223
MSIT
268
SPG
140
PR
114
MSRA
1160
IPG
58
ATC
1888
CN-DI
61
HR
114
SDL
171
STBC
114
LCA
114
MUD
550
PPT
020
32
36
35
28

FIG. 5

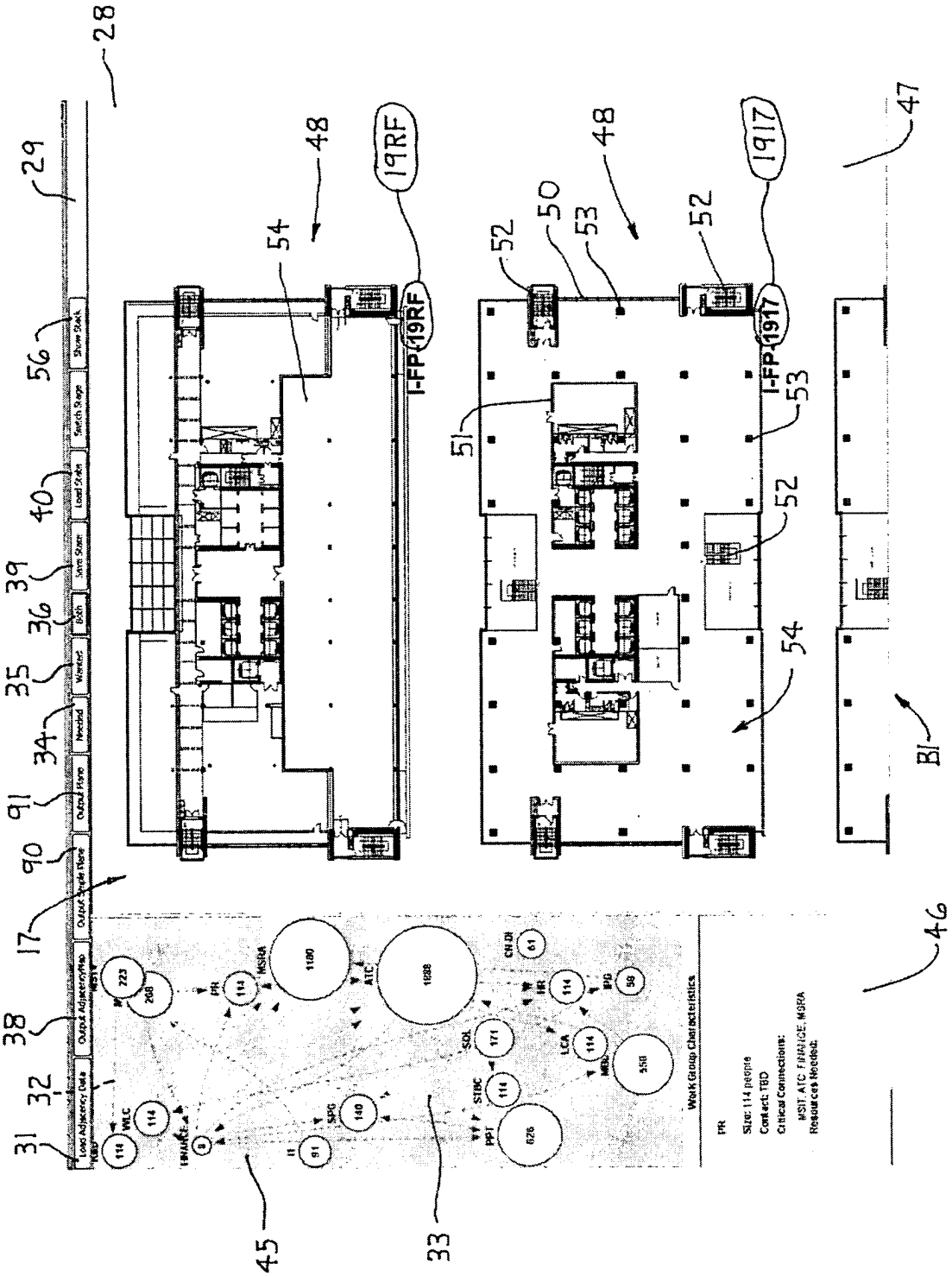

28
29
56
40
39
36
35
34
91
90
17
38
32
31
45
33
54
48
19RF
I-FP-19RF
51
52
50
53
48
52
1917
I-FP-1917
53
52
54
47
BI
46
Load Adjacency Data
Output Adjacency Map
Output Style Plane
Output Plane
Needful
Wanted
Both
Save State
Load State
Switch Stage
Show Stats
Work Group Characteristics
FR
Size: 114 people
Context: TBD
Critical Connections:
MSR, ATC, FR, HSRA, MSRA
Resources Needed:

FIG. 6

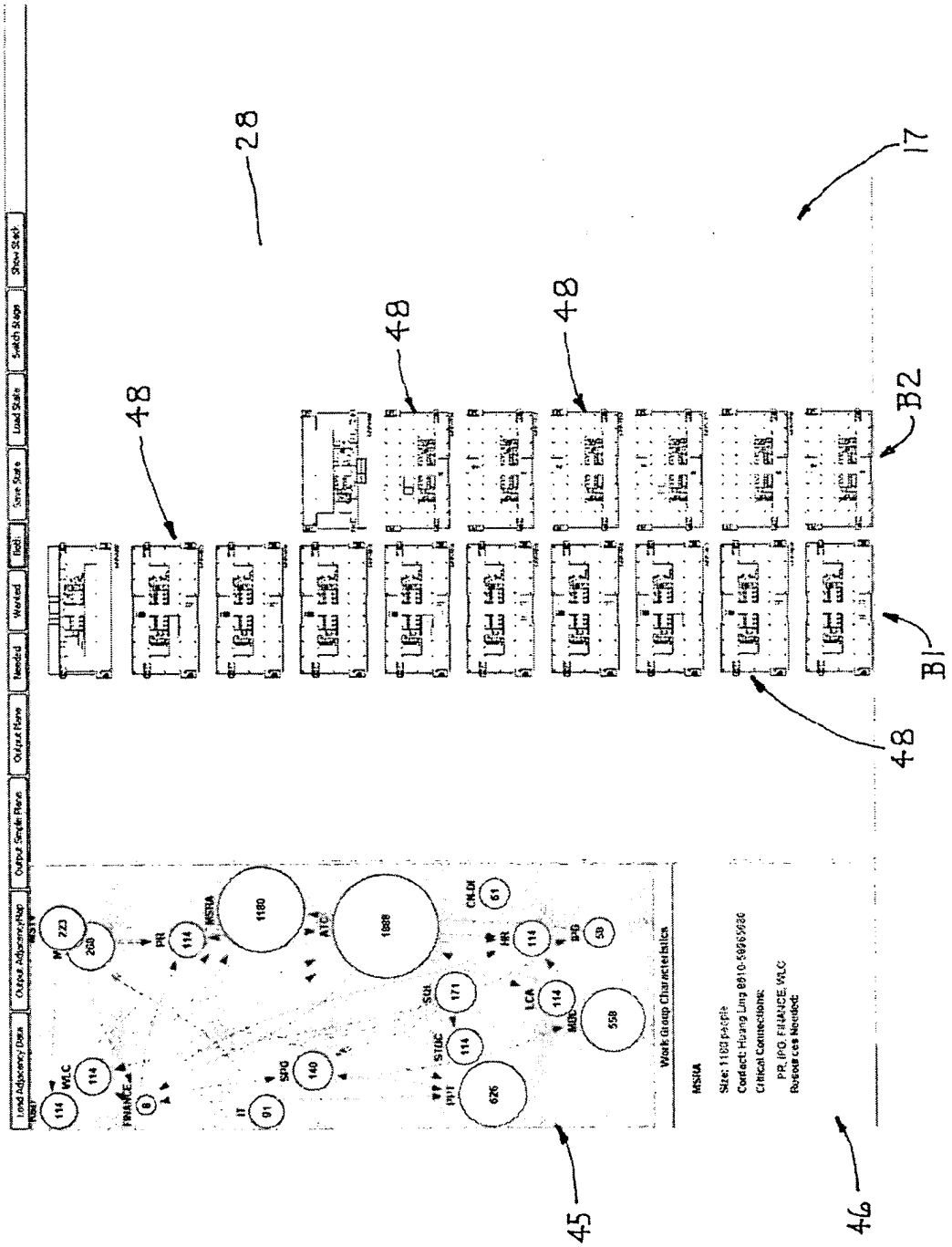


FIG. 7

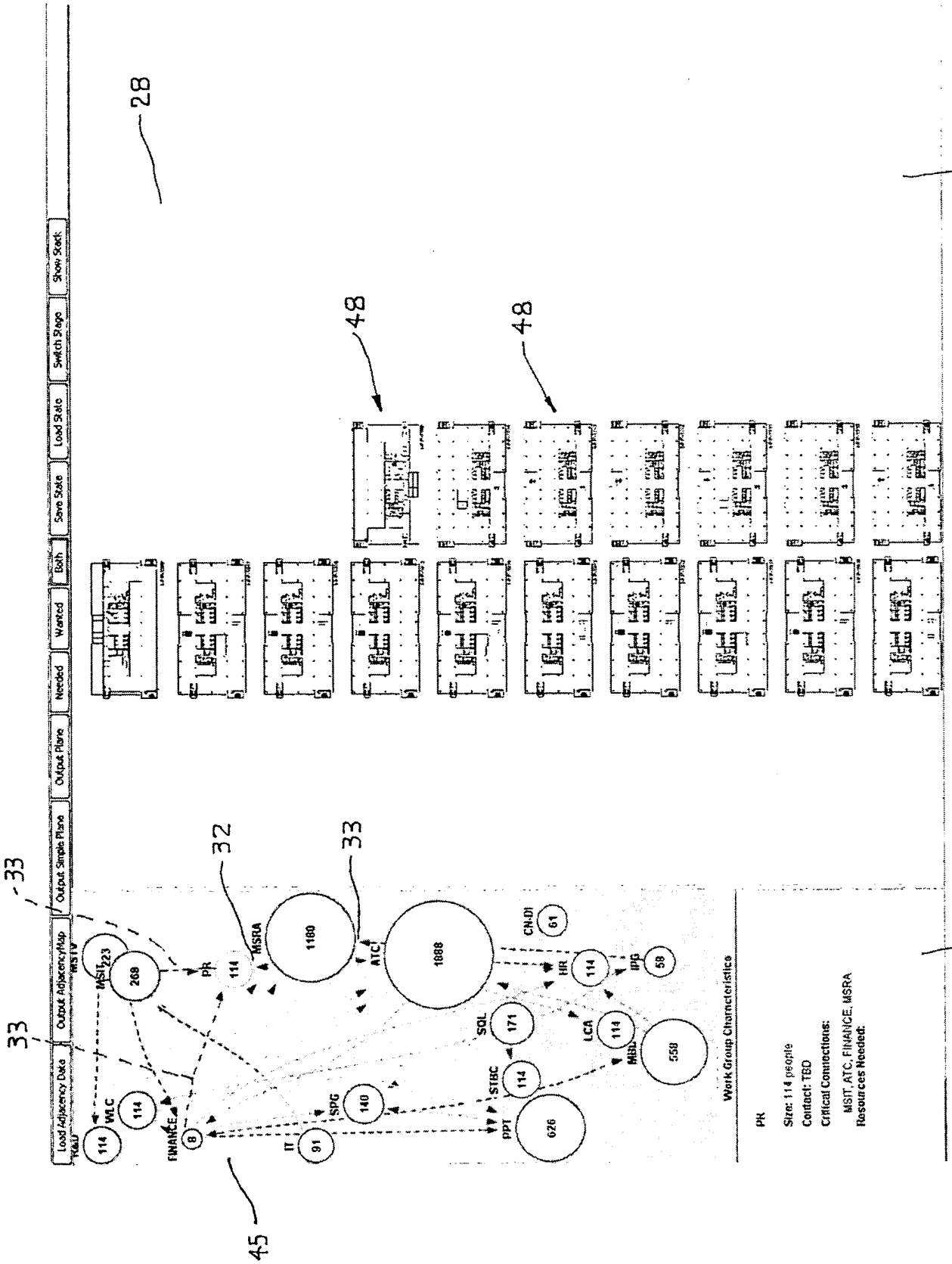

28
47
48
48
33
32
33
33
45
46
Load Adjacency Data
Output Adjacency Map
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
MSIT
WLC
FINANCE
PR
MSRA
ATC
SQL
STRC
PPT
SPG
IT
LCA
MBD
HR
IPG
CN-DI
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Resources Needed:

FIG. 8

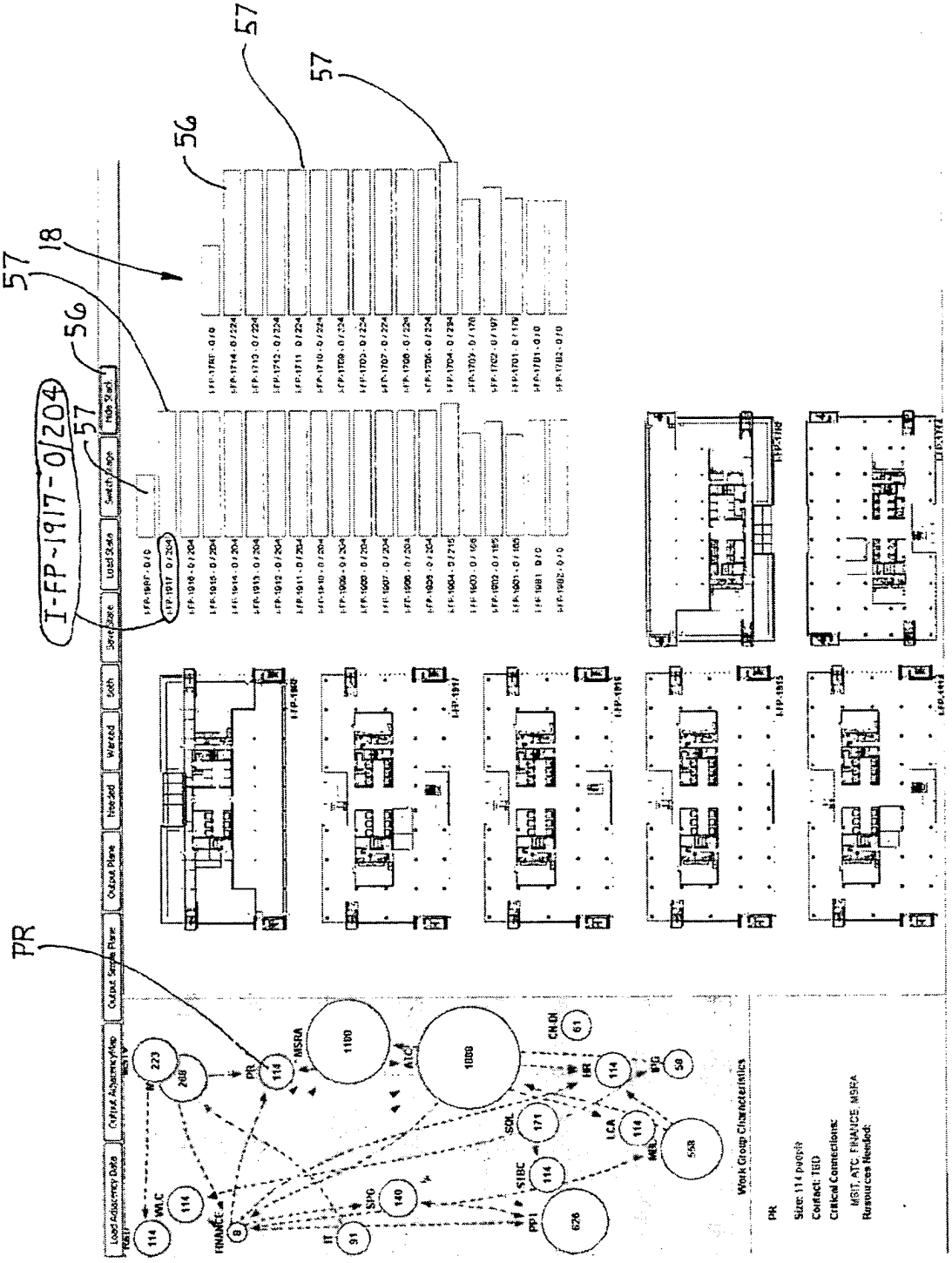


FIG. 9

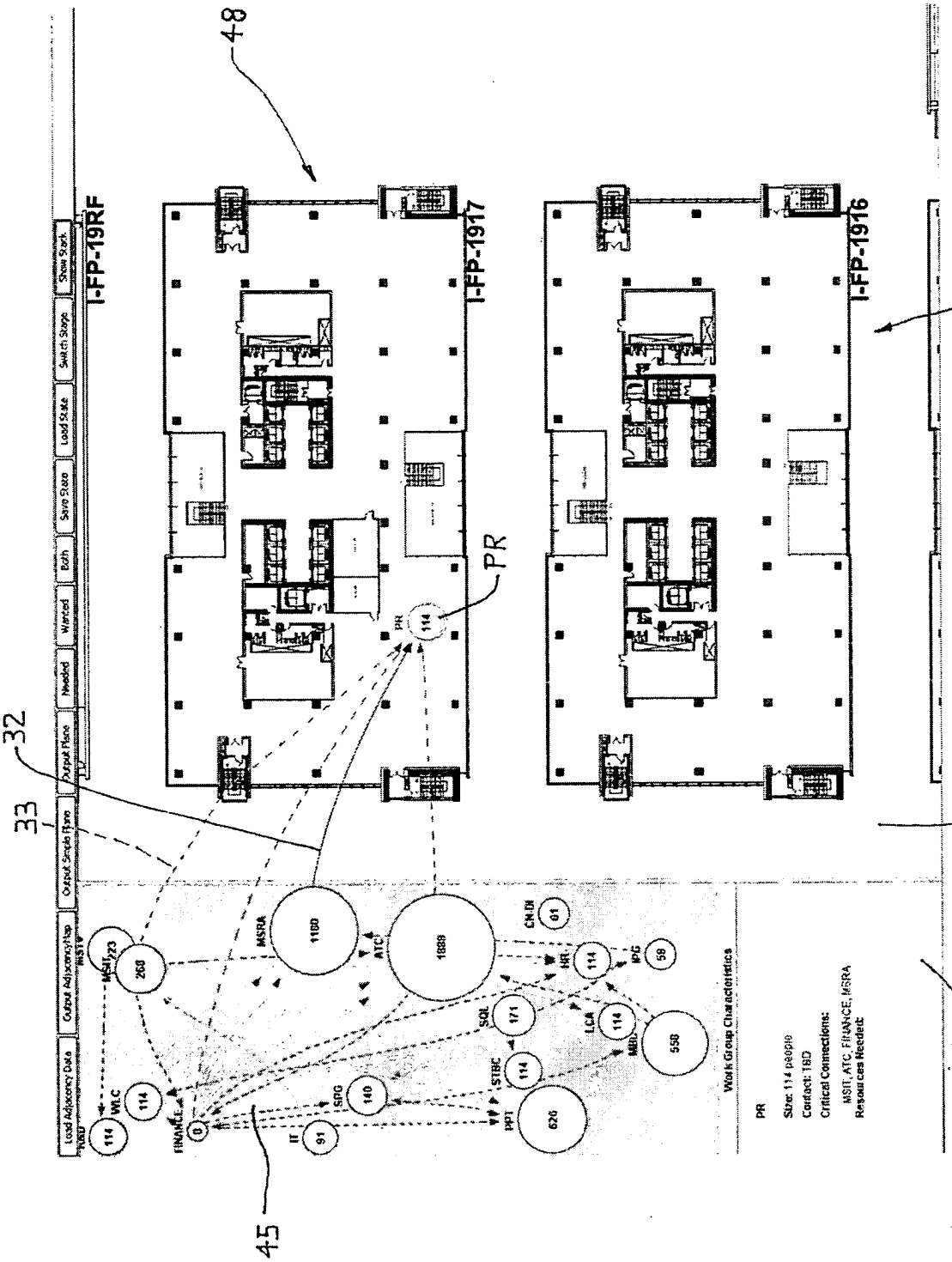

48
I-FP-19RF
I-FP-1917
I-FP-1916
17
PR
32
33
47
46
45
Load Adjacency Data
Output Adjacency Map
Output Seats Plans
Output Plans
Needed
Wanted
Bath
Save State
Load State
Switch Stage
Show Stage
MSRA
ATC
SQL
LCA
HR
IPG
CN-DI
HWLC
FINANCE
IT
ISPG
ISTBC
PPT
MBD
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSR, ATC, FINANCE, MSRA
Resources Needed:

FIG. 10

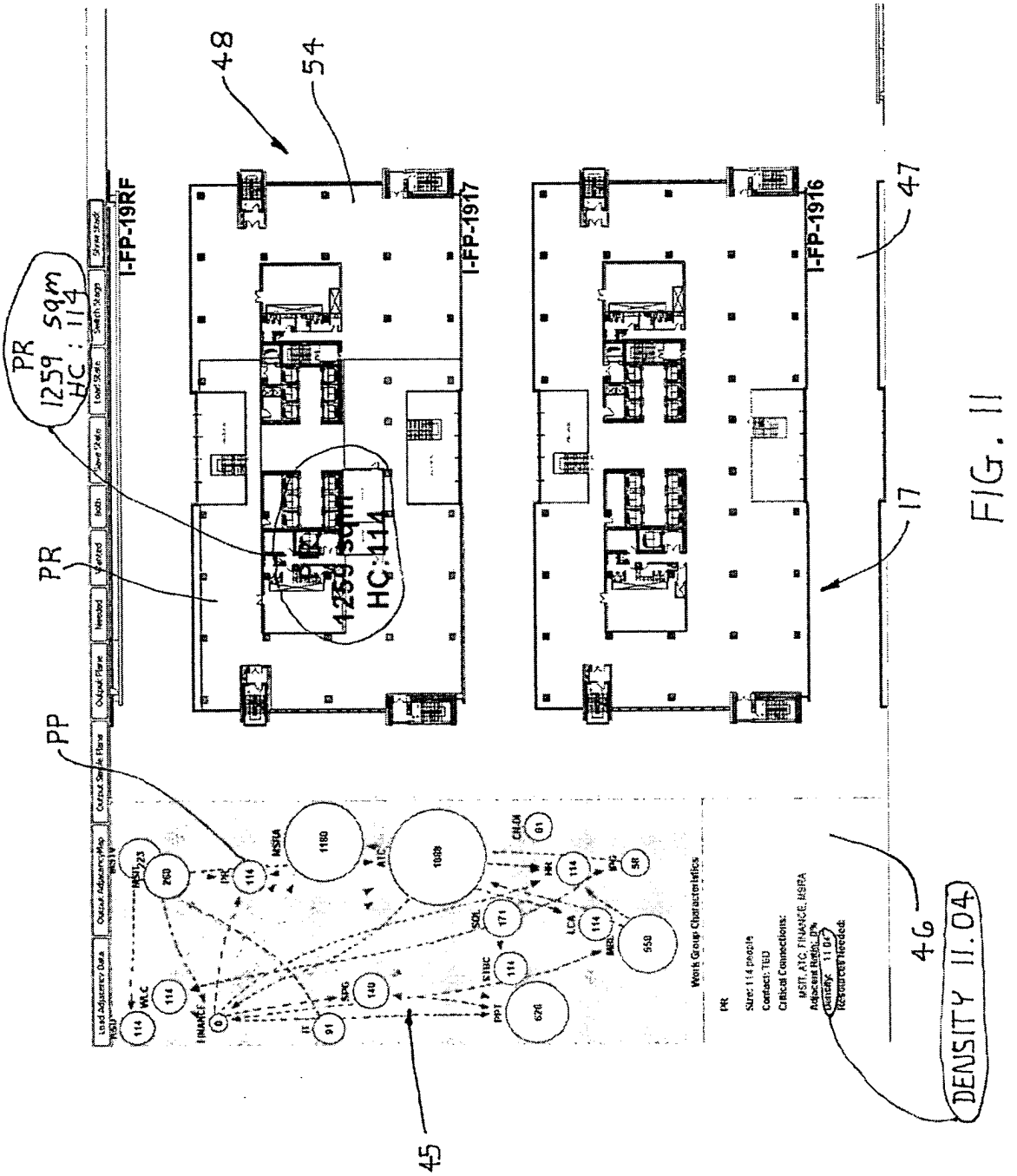

PR
1259 sqm
HC : 114
I-FP-19RF
48
54
I-FP-1917
I-FP-1916
47
PR
17
PP
45
46
DENSITY 11.04

FIG. 11

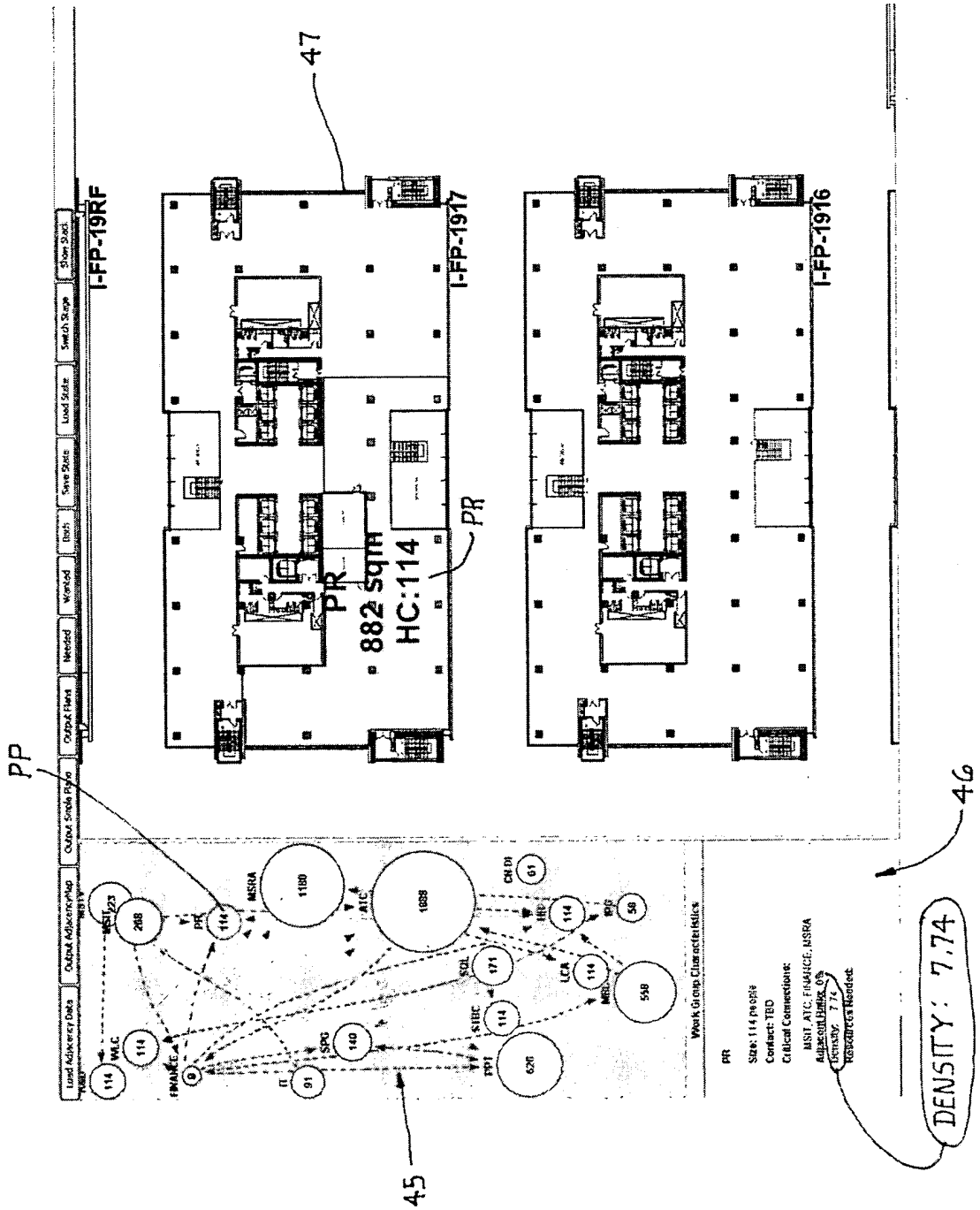

I-FP-19RF
I-FP-1917
I-FP-1916
47
882 sqm
HC:114
PR
PP
46
45
DENSITY: 7.74

FIG. 12

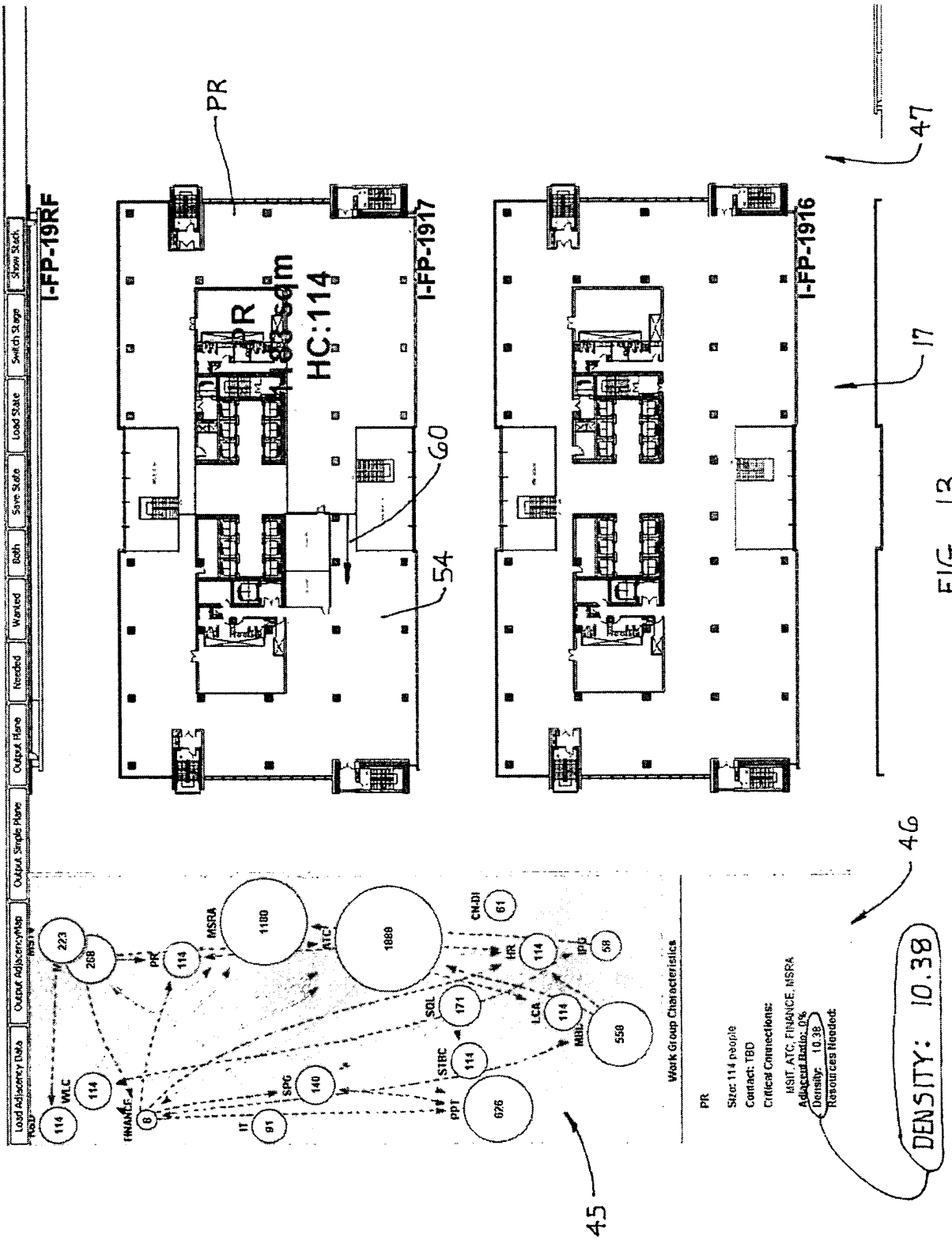

I-FP-19RF
I-FP-1917
I-FP-1916
PR
HC:114
60
54
47
17
46
45
DENSITY: 10.38
Work Group Characteristics
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Adjacent Radio: 0%
Density: 10.38
Resources Needed:

FIG. 13

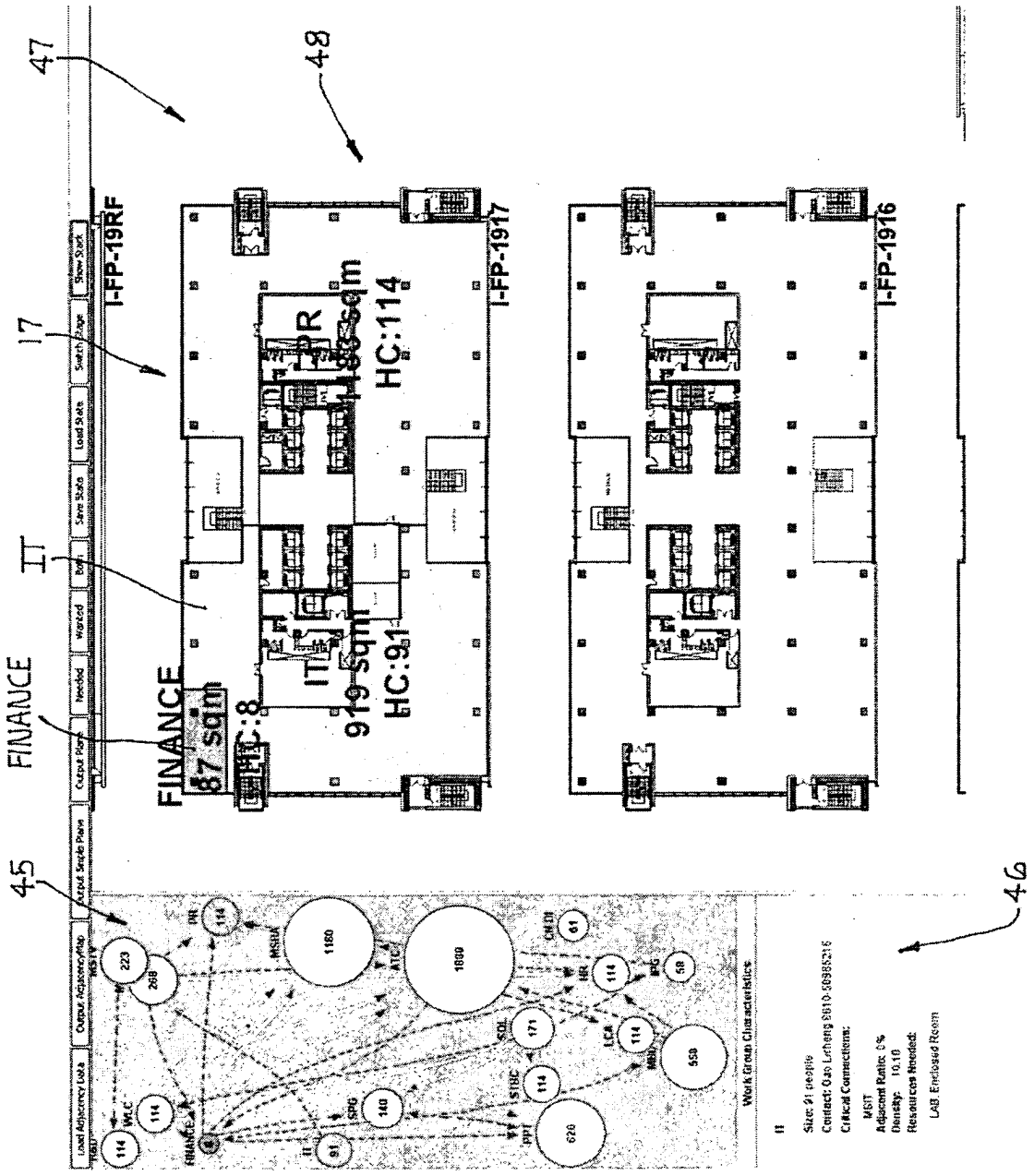

47
48
17
IT
FINANCE
45
46
I-FP-19RF
I-FP-1917
I-FP-1916
FINANCE
87 sqm
HC:8
IT
919 sqm
HC:91
HR
HC:114
Work Group Characteristics

FIG. 14

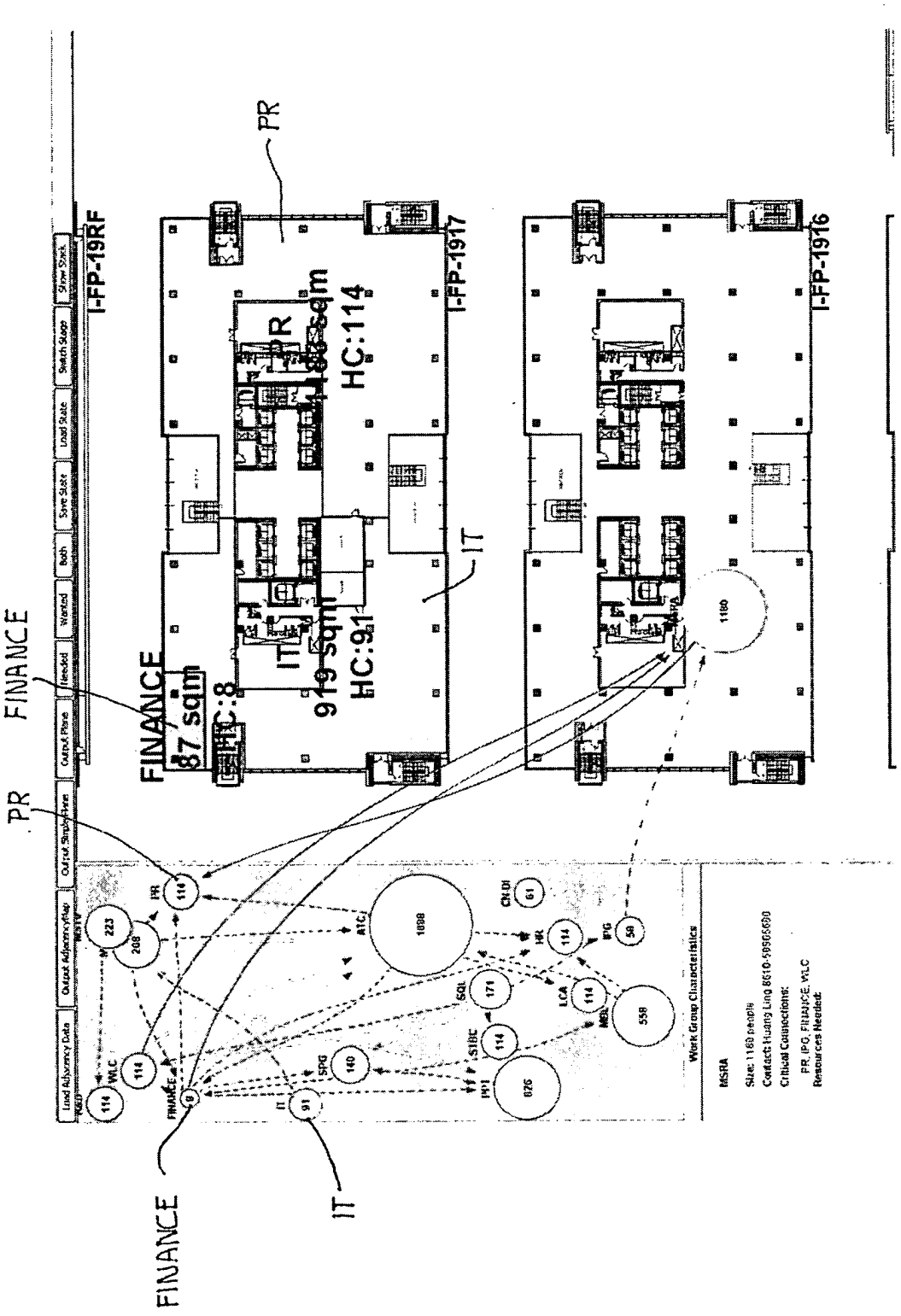

I-FP-19RF
I-FP-1917
I-FP-1916
PR
FINANCE
87 sqm
HC:8
IT
919 sqm
HC:91
HC:114
FINANCE
PR
IT
FINANCE
IT
MSRA
Site: 1160 people
Work Group Characteristics

FIG. 15

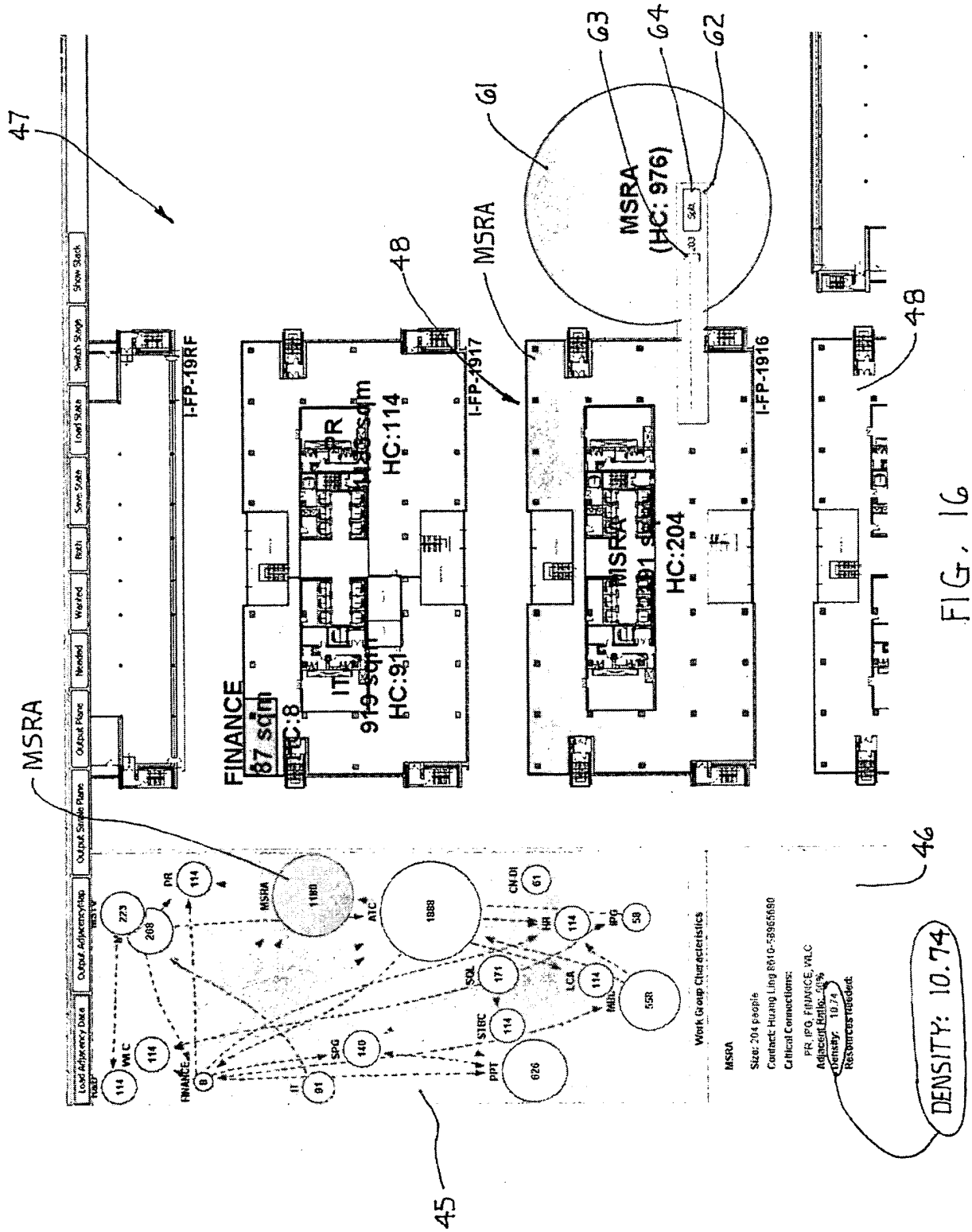

47
MSRA
I-FP-19RF
48
FINANCE
87 sqm
HC:8
HC:91
I-FP-1917
MSRA
61
63
64
62
MSRA
(HC: 976)
HC:204
I-FP-1916
48
46
45
DENSITY: 10.74
Work Group Characteristics
MSRA
Size: 204 people
Contact: Huang Ling 8610-58965680
Critical Connections:
FR, IPG, FINANCE, WLC
Adjacent Ratio: 50%
Density: 10.74
Resources Needed:

FIG. 16

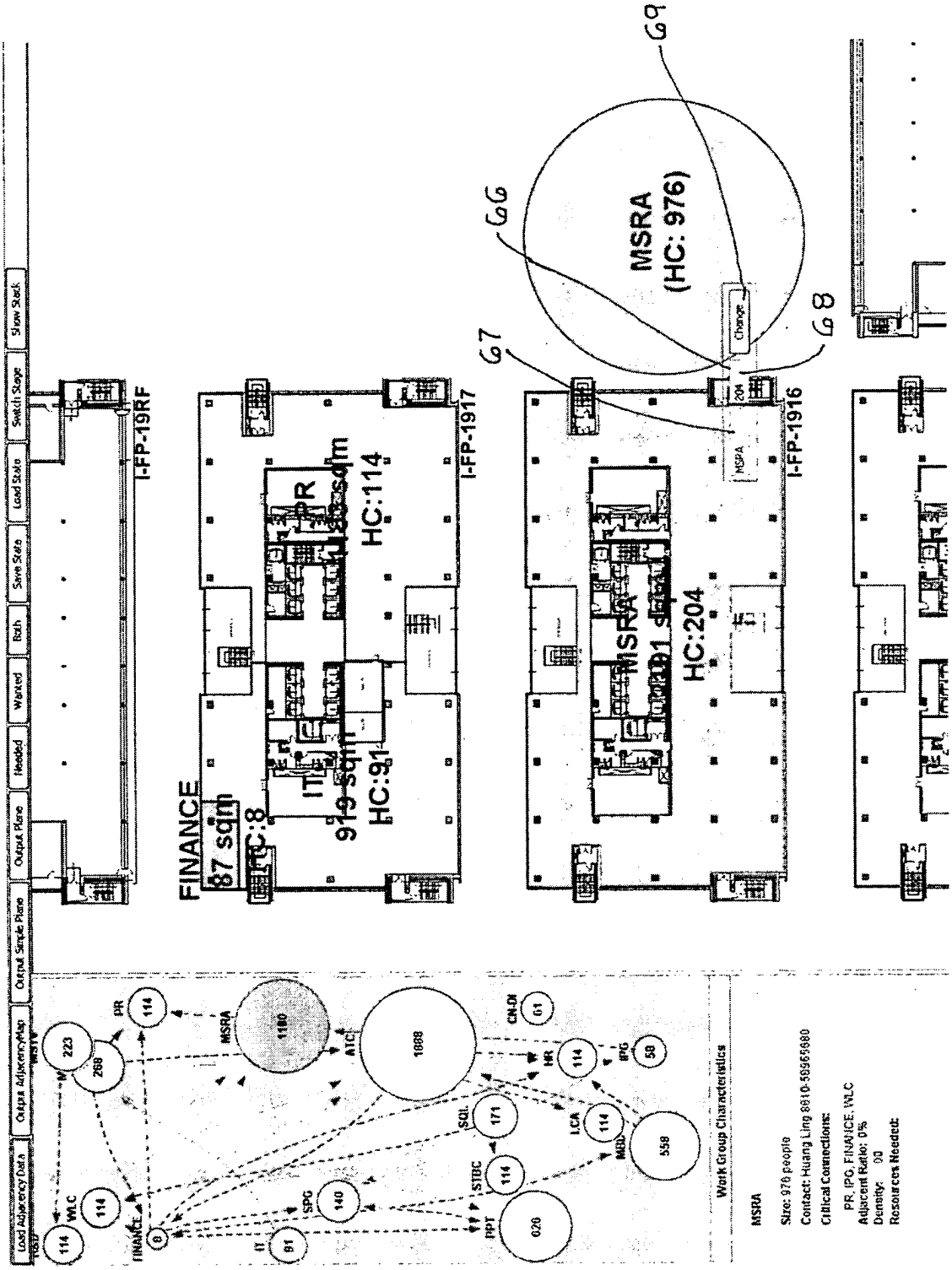

Load Adjacency Data
Output Adjacency Map
Output Single Plane
Output Plane
Headed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
I-FP-19RF
I-FP-1917
I-FP-1916
FINANCE
87 sqm
HC:8
HC:91
HC:114
HC:204
MSRA
(HC: 976)
66
67
68
69
Work Group Characteristics
MSRA
Size: 976 people
Contact: Huang Ling 8610-58965680
Critical Connections:
PR, IPG, FINANCE, WLC
Adjacent Ratio: 0%
Density: 90
Resources Needed:

FIG. 17

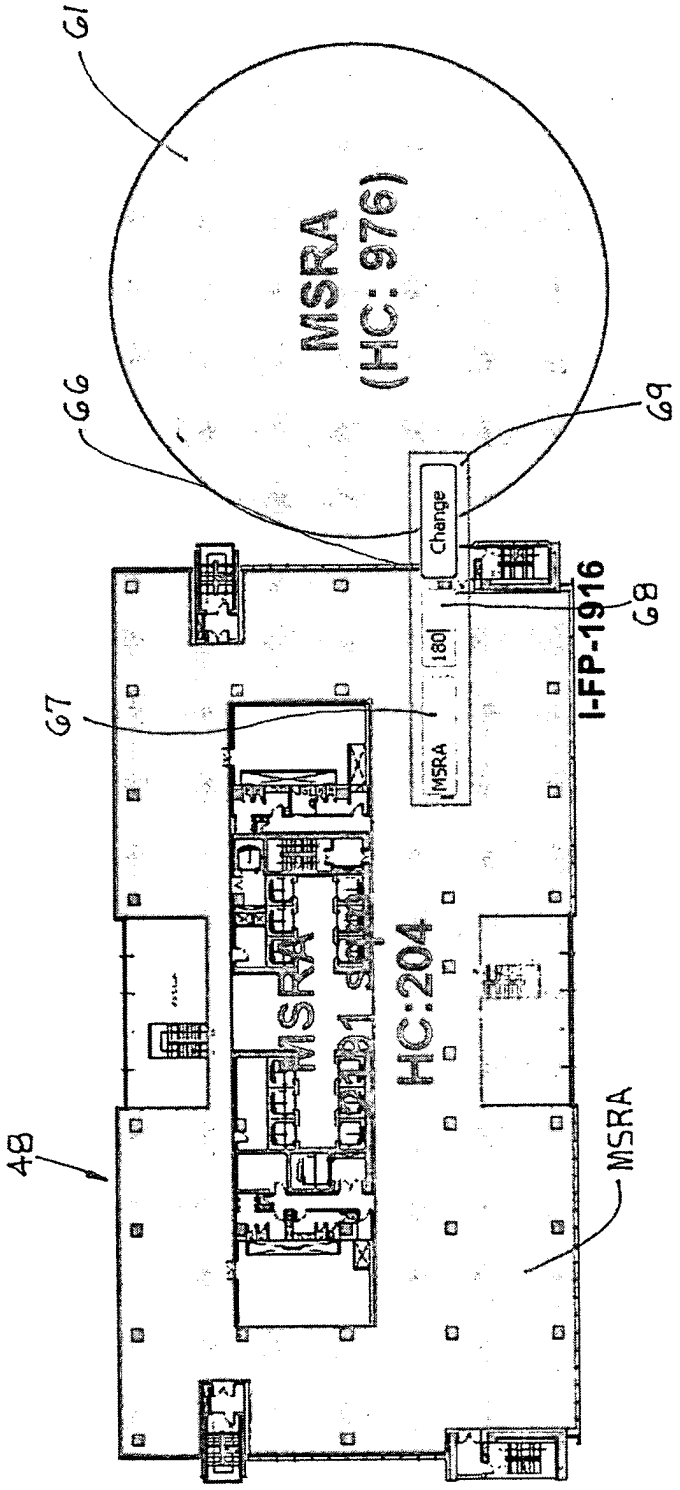

61
MSRA
(HC: 976)
66
69
Change
68
I-FP-1916
180
67
MSRA
MSRA
HC:204
48
MSRA

FIG. 18

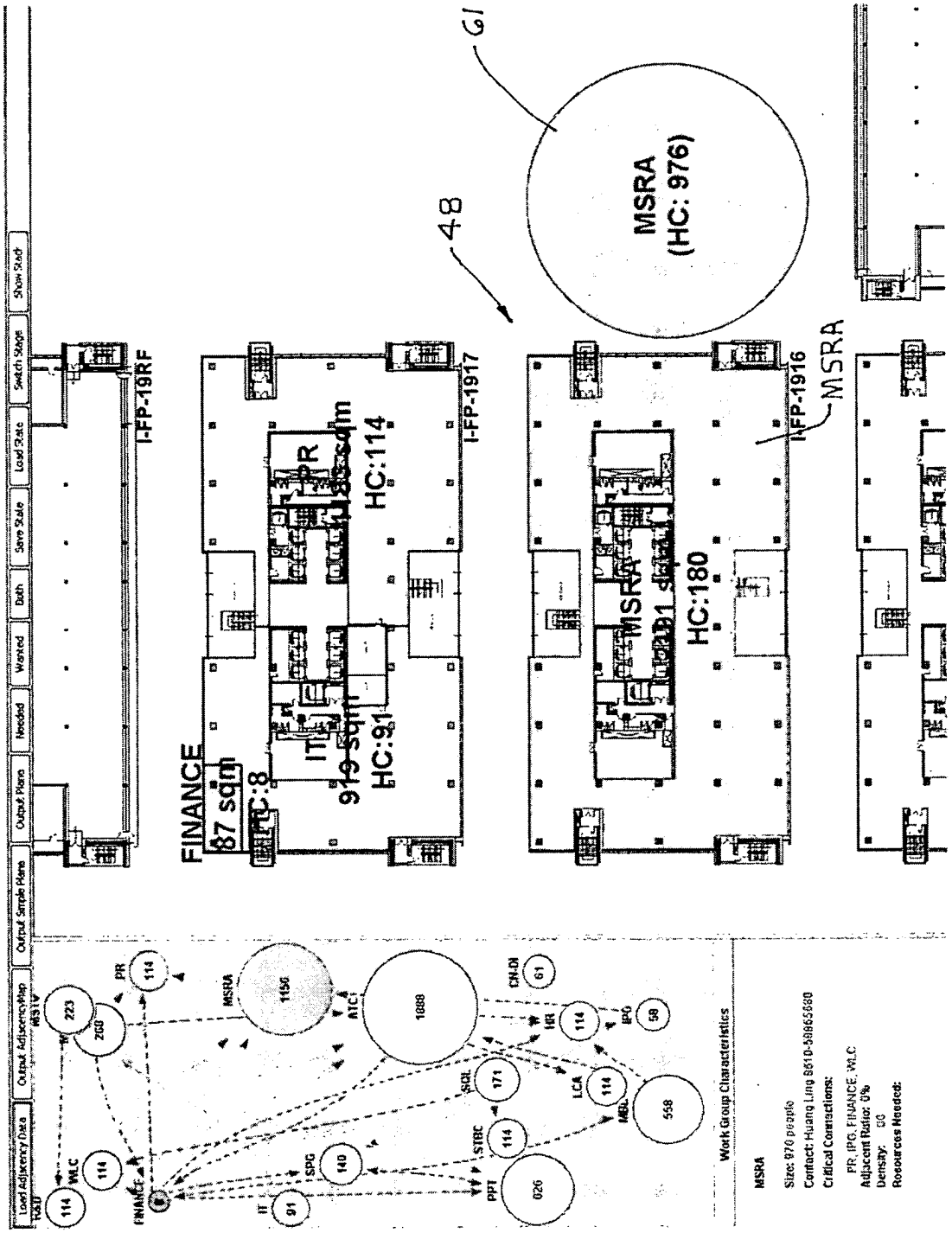

61
48
MSRA
(HC: 976)
I-FP-19RF
I-FP-1917
I-FP-1916
MSRA
FINANCE
87 sqm
HC:8
HC:91
HC:114
HC:180
MSRA
Work Group Characteristics
MSRA
Size: 970 people
Contact: Huang Ling 8610-58865588
Critical Connections:
PR, IPG, FINANCE, WLC
Adjacent Ratio: 0%
Density: 0.0
Resources Needed:

FIG. 19

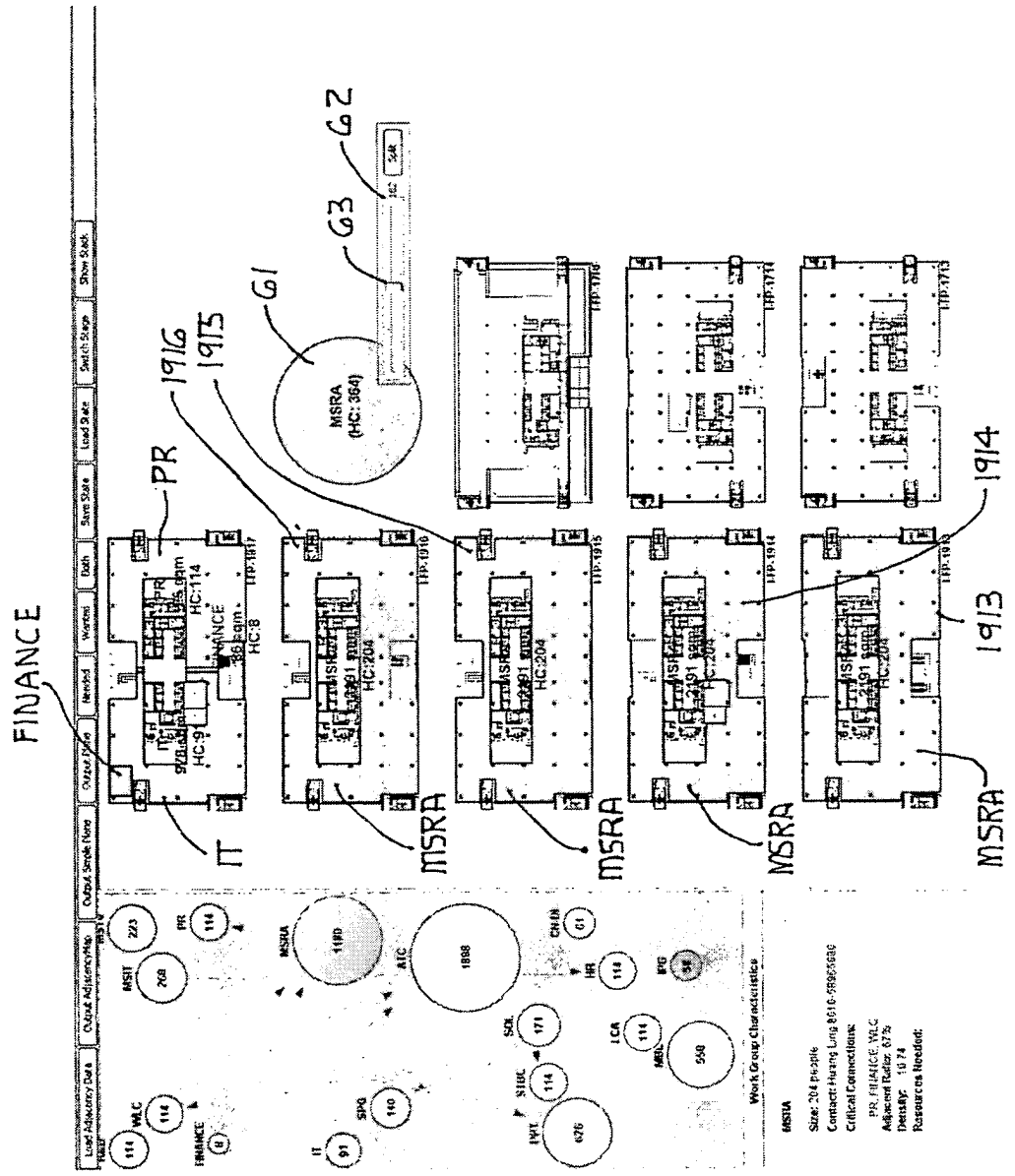

FINANCE
IT
PR
1916
1915
61
63
62
MSRA
(HC: 364)
MSRA
MSRA
MSRA
1914
1913
MSRA

FIG. 20

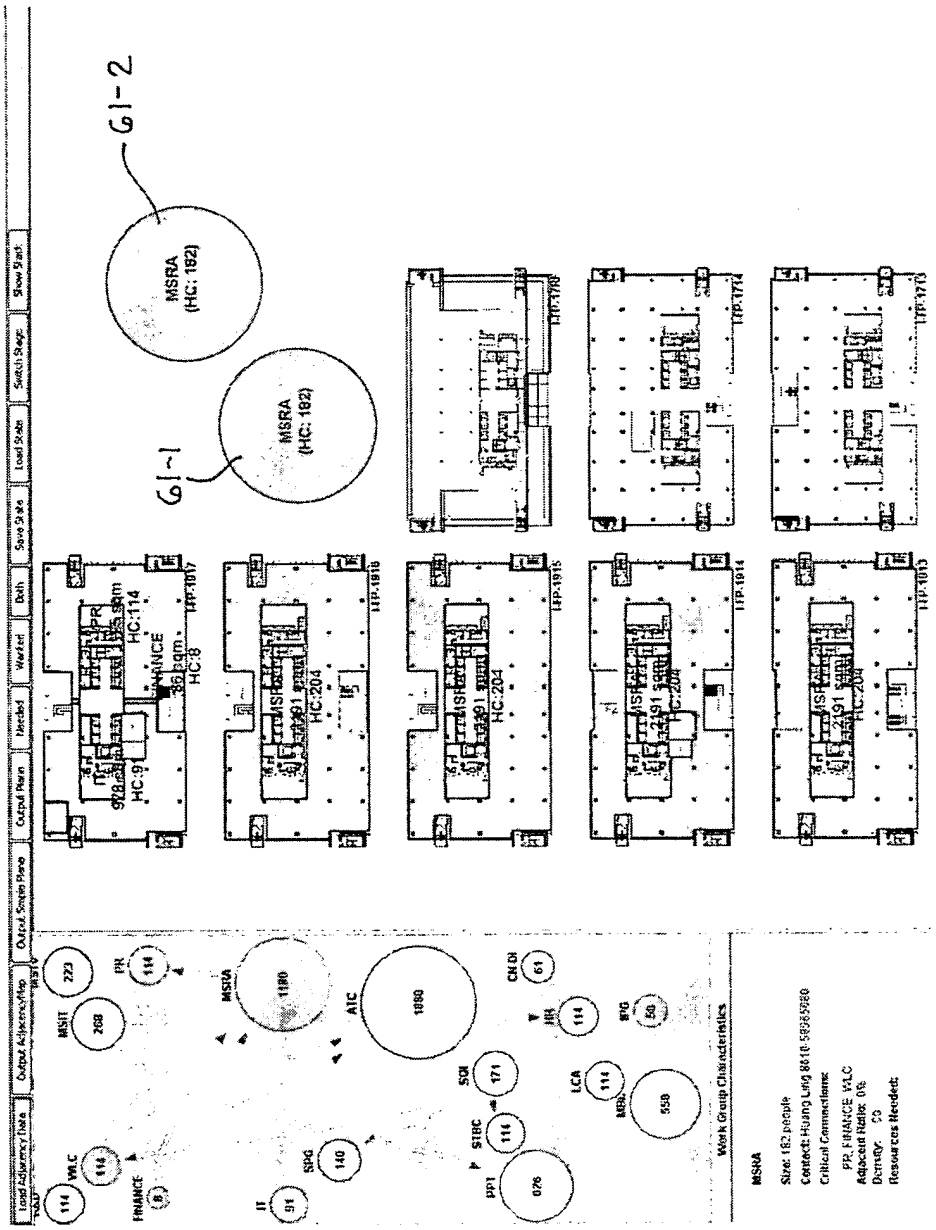

61-2
MSRA (HC: 182)
61-1
MSRA (HC: 182)
MSNA
Size: 182 people
Contact: Huang Ling 8610-58965680
Critical Connections:
PR, FINANCE, WLC
Adjacent Ratio: 0%
Density: 50
Resources Needed:
Work Group Characteristics

FIG. 21

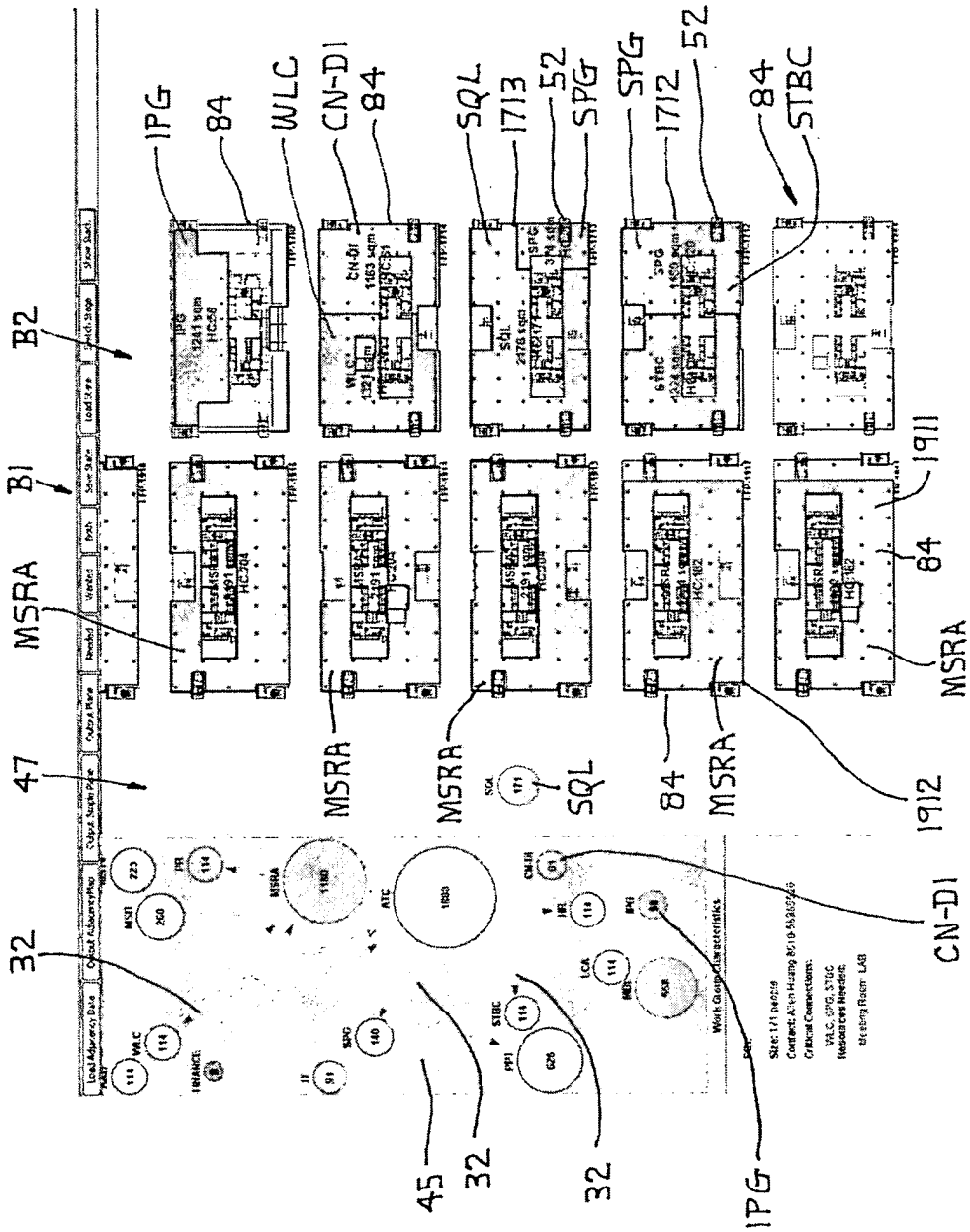

IPG
84
WLC
CN-D1
84
SQL
1713
52
SPG
SPG
1712
52
84
STBC
B2
B1
MSRA
47
MSRA
MSRA
SQL
84
MSRA
1912
1911
84
MSRA
CN-D1
32
45
32
32
IPG

FIG. 22

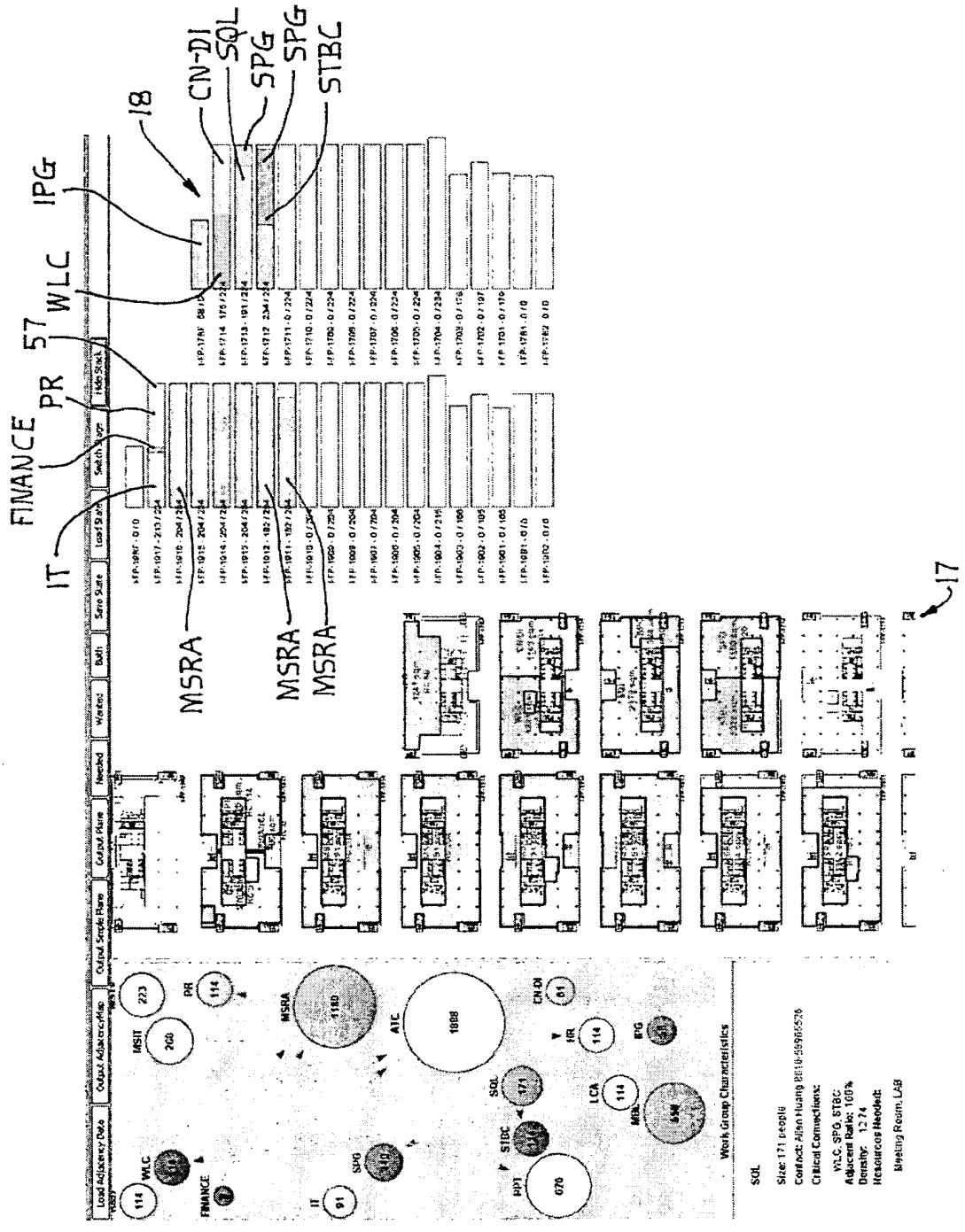

18
CN-DI
SQL
SPG
SPG
STBC
IPG
57
WLC
PR
FINANCE
IT
MSRA
MSRA
MSRA
17

FIG. 23

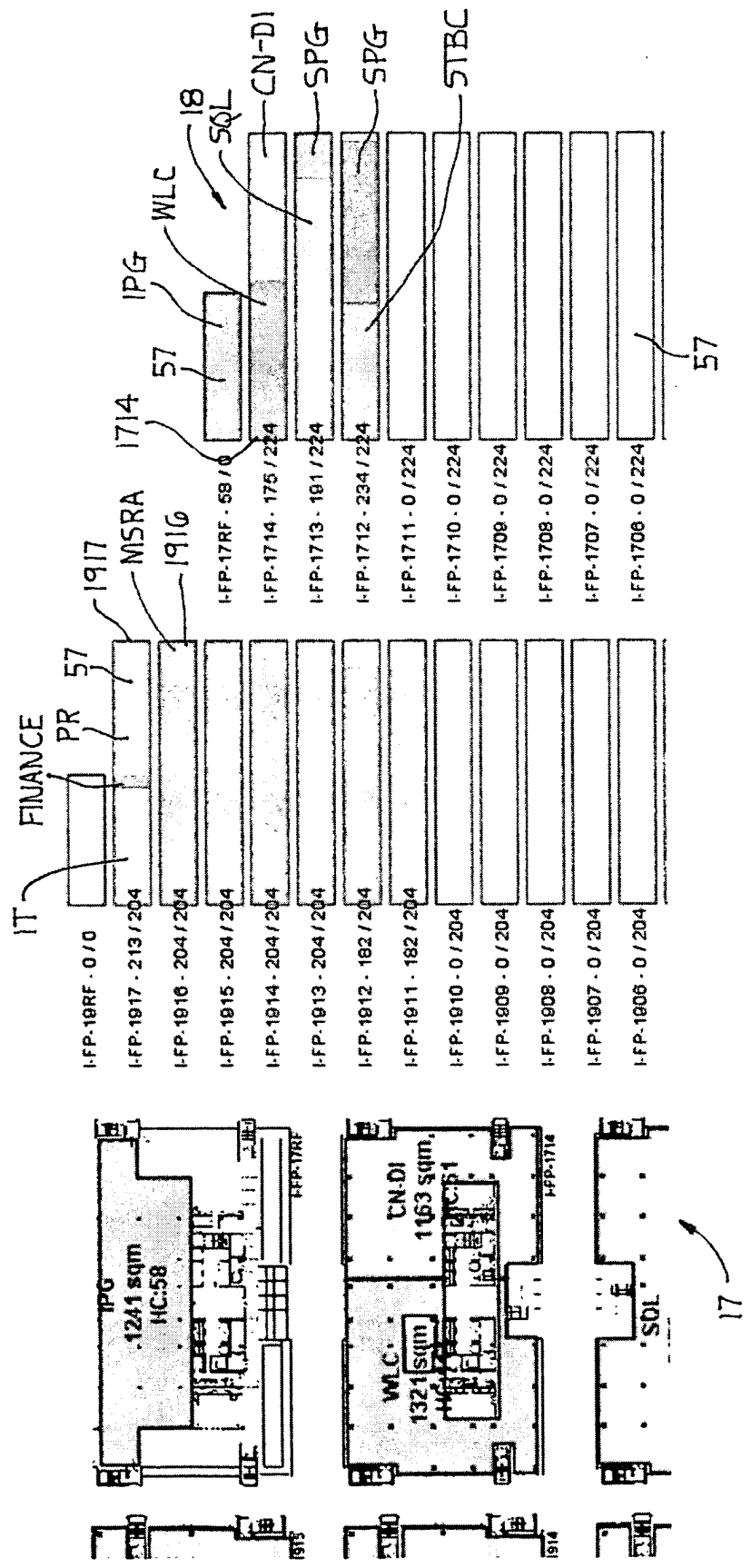

1T
FINANCE
PR
57
1917
MSRA
1916
1714
57
IPG
WLC
18
SQL
CN-D1
SPG
SPG
STBC
57
I-FP-10RF - 0 / 0
I-FP-1917 - 213 / 204
I-FP-1916 - 204 / 204
I-FP-1915 - 204 / 204
I-FP-1914 - 204 / 204
I-FP-1913 - 204 / 204
I-FP-1912 - 182 / 204
I-FP-1911 - 182 / 204
I-FP-1910 - 0 / 204
I-FP-1909 - 0 / 204
I-FP-1908 - 0 / 204
I-FP-1907 - 0 / 204
I-FP-1906 - 0 / 204
I-FP-17RF - 58 / 0
I-FP-1714 - 175 / 224
I-FP-1713 - 191 / 224
I-FP-1712 - 234 / 224
I-FP-1711 - 0 / 224
I-FP-1710 - 0 / 224
I-FP-1709 - 0 / 224
I-FP-1708 - 0 / 224
I-FP-1707 - 0 / 224
I-FP-1706 - 0 / 224
IPG
1241 sqm
HC:58
CN-D1
1163 sqm
HC:51
WLC
1321sqm
SQL
17

FIG. 24

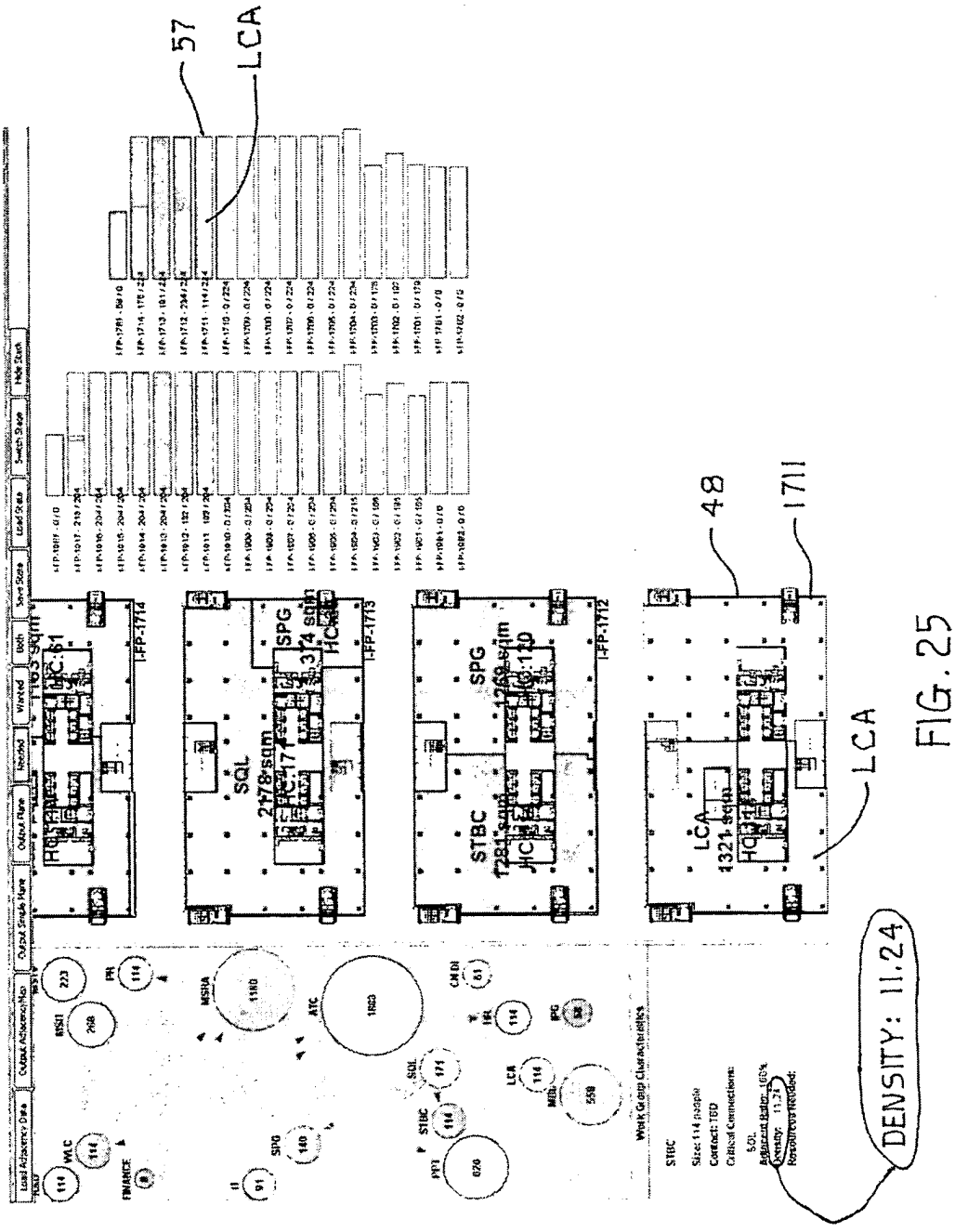


FIG. 25

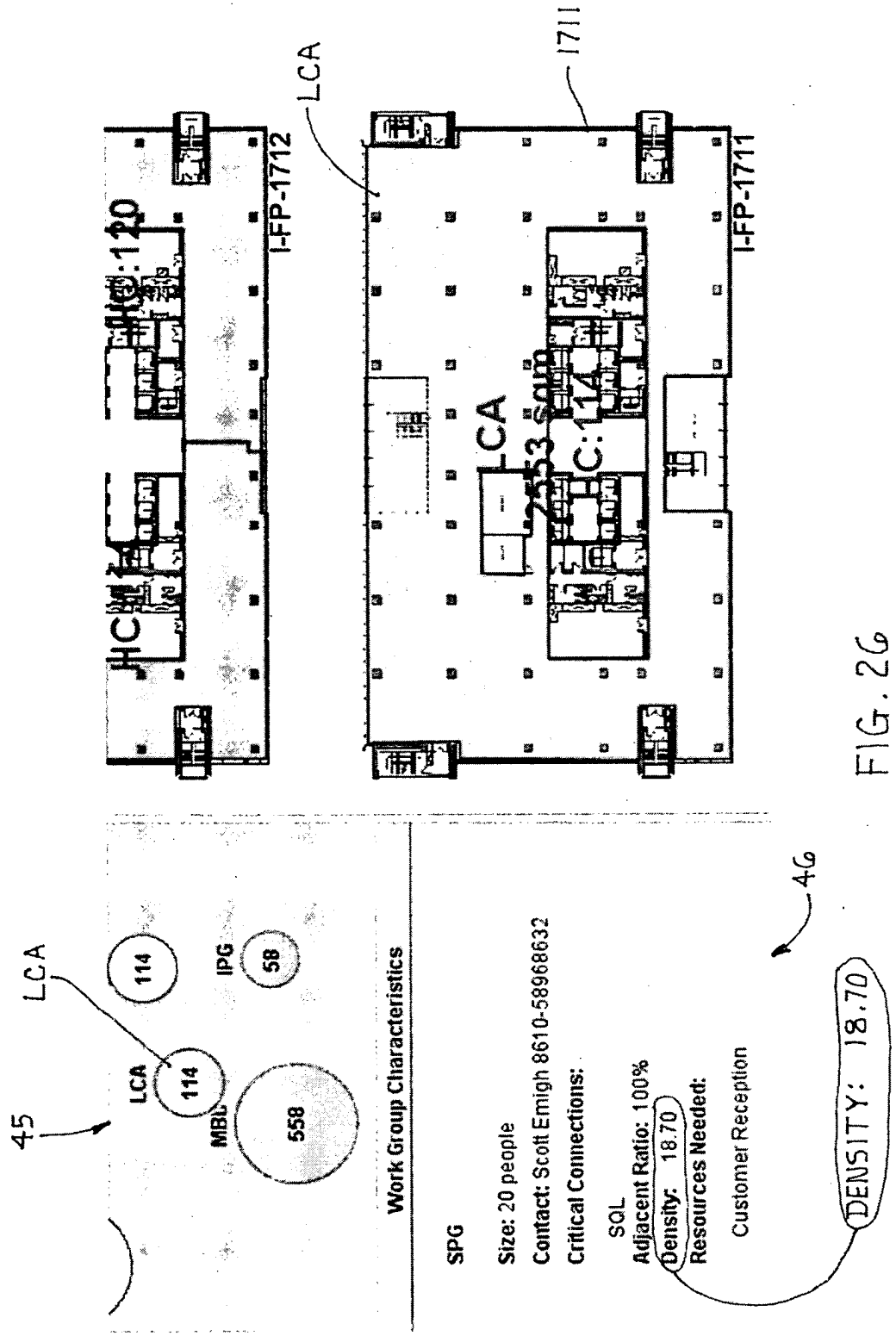

I-FP-1712
LCA
1711
I-FP-1711
LCA
C: 114
253 sqm
45
LCA
114
MBL
558
IPG
58
Work Group Characteristics
SPG
Size: 20 people
Contact: Scott Emigh 8610-58968632
Critical Connections:
SQL
Adjacent Ratio: 100%
Density: 18.70
Resources Needed:
Customer Reception
46
DENSITY: 18.70

FIG. 26

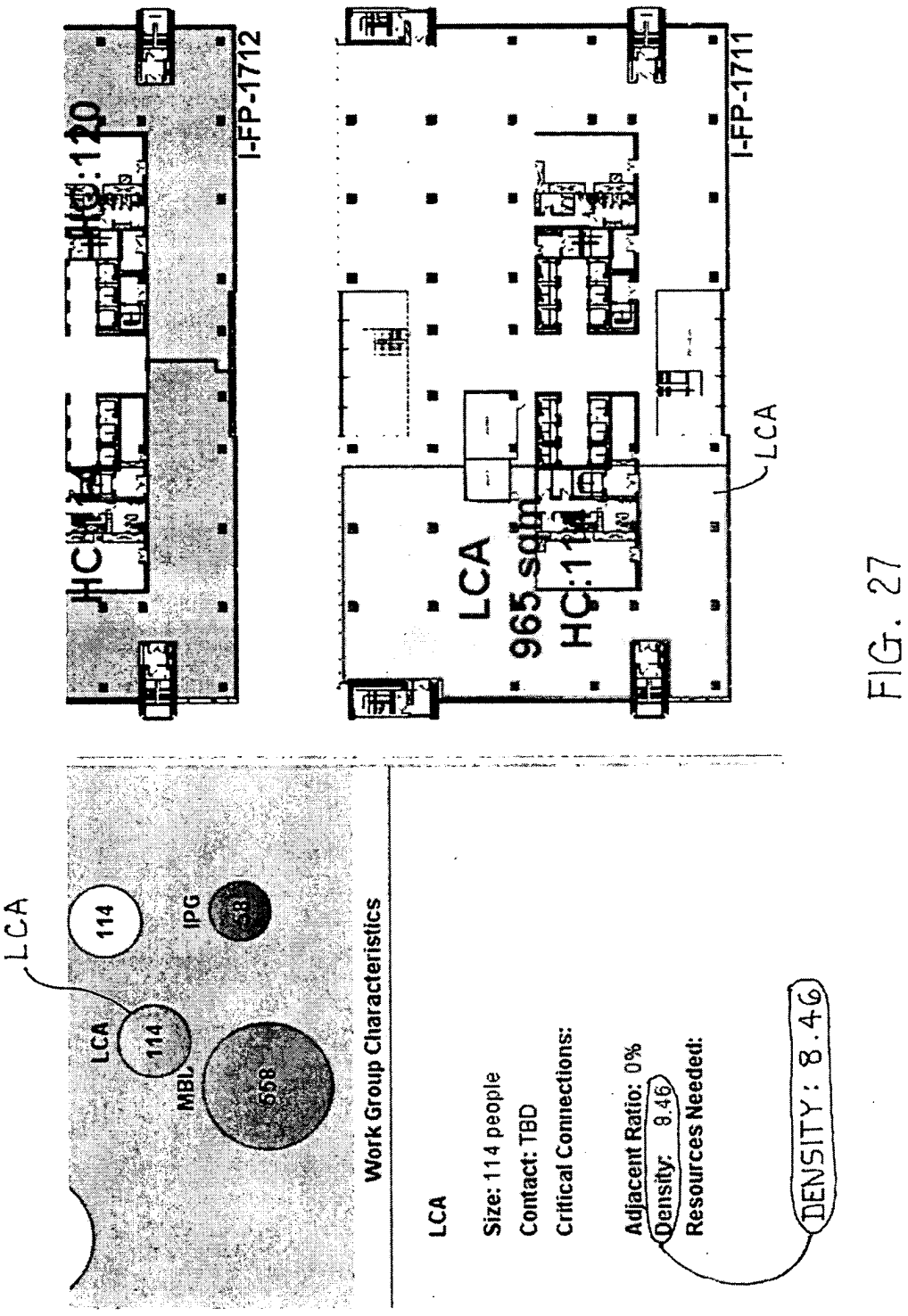

I-FP-1712
I-FP-1711
LCA
965 sqin
LCA
LCA
114
IPG
LCA
114
MBL
658
Work Group Characteristics
LCA
Size: 114 people
Contact: TBD
Critical Connections:
Adjacent Ratio: 0%
Density: 8.46
Resources Needed:
DENSITY: 8.46

FIG. 27

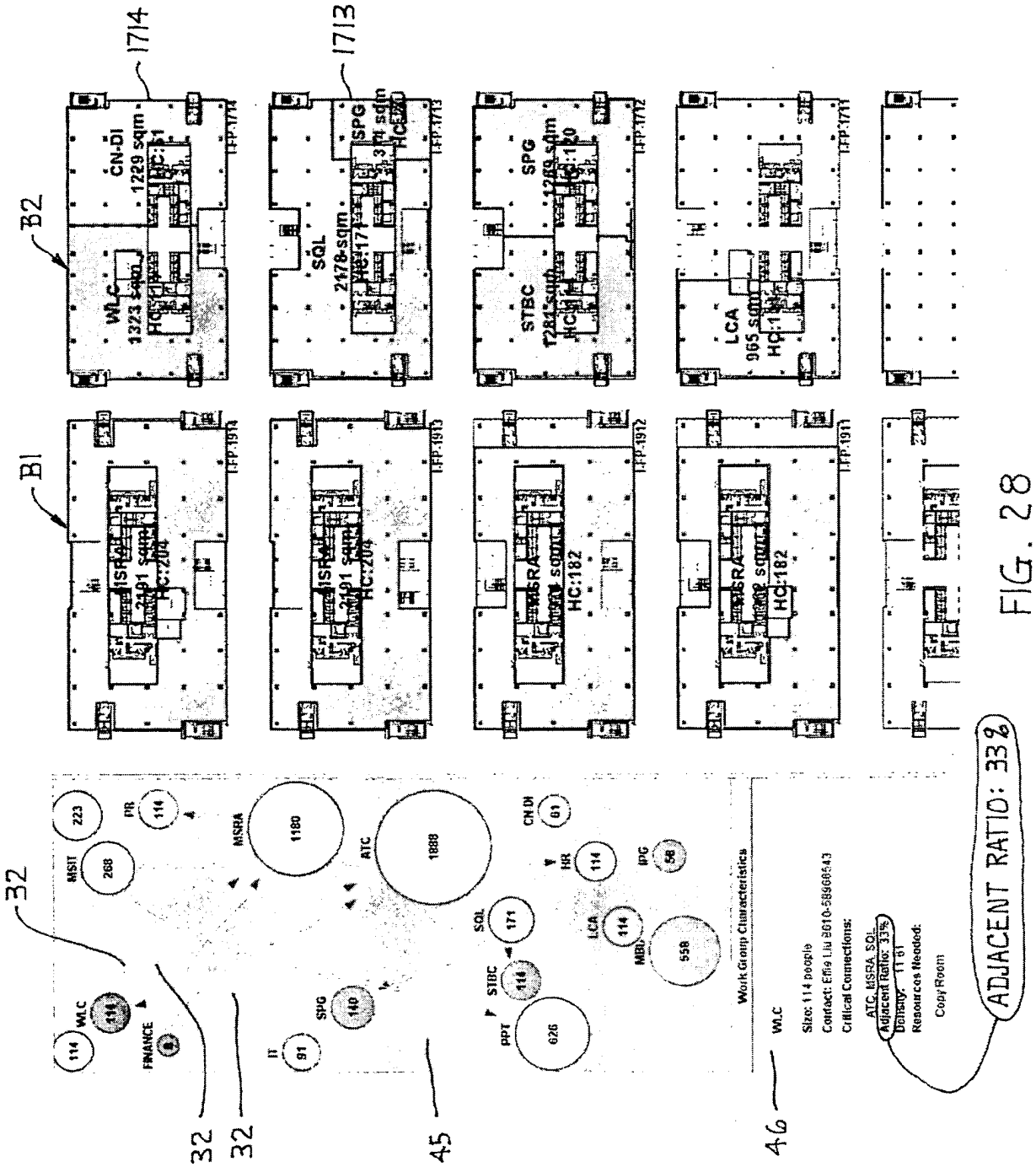

1714
1713
B2
B1
32
32
45
46
ADJACENT RATIO: 33%
Work Group Characteristics
Size: 114 people
Contact: Effie Liu 8610-58666643
Critical Connections:
ATC, MSRA, SQL
Adjacent Ratio: 33%
Density: 11.61
Resources Needed:
Copy Room
WLC
MSIT
PR
MSRA
ATC
CN-DI
HR
IPG
SQL
LCA
MBD
STBC
PPT
SPG
IT
FINANCE

FIG. 28

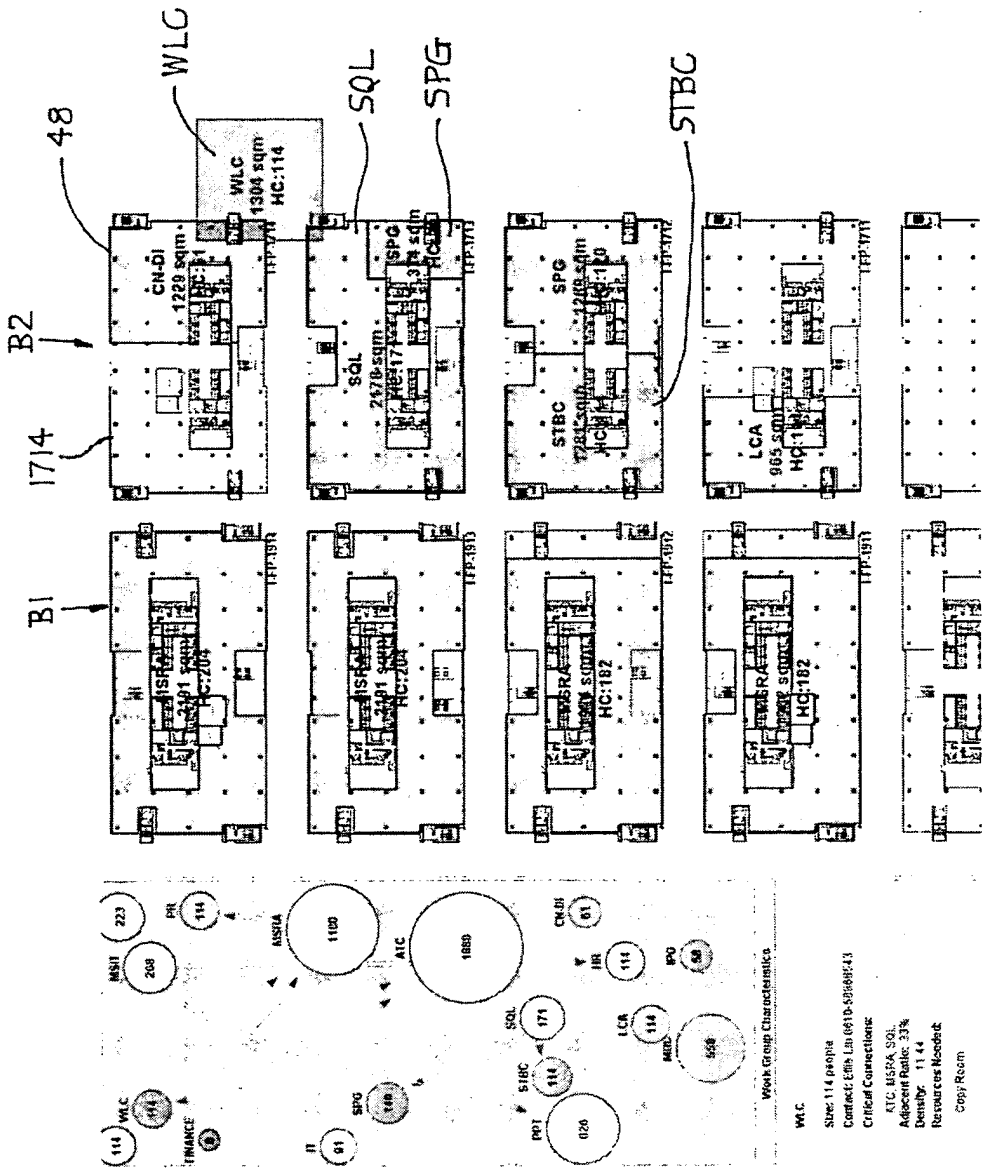

48
WLC
SQL
SPG
STBC
B2
1714
B1
WLC
1304 sqm
HC:114
CN-DI
1229 sqm
SQL
2479 sqm
SPG
STBC
LCA
965 sqm
HC:182
HC:204
Work Group Characteristics
Size: 114 people
Critical Connections:
Adjacent Ratio: 33%
Density: 11.44
Resources Needed:
Copy Room

FIG. 29

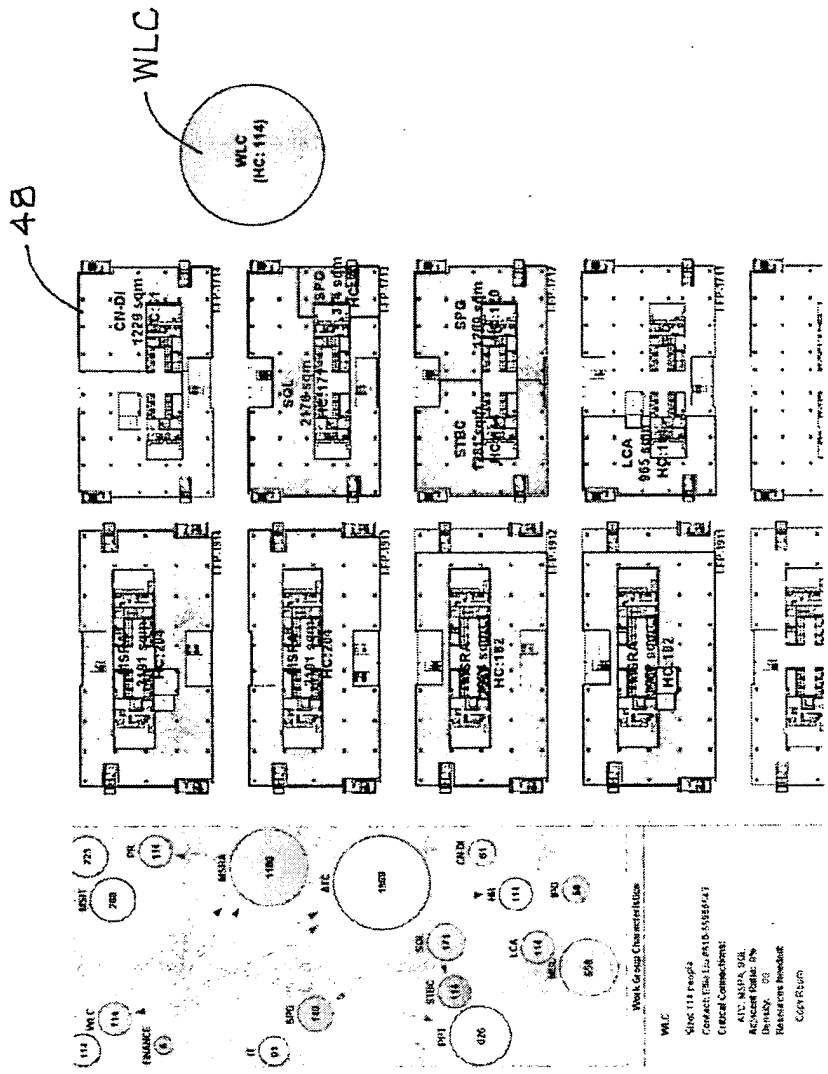


FIG. 30

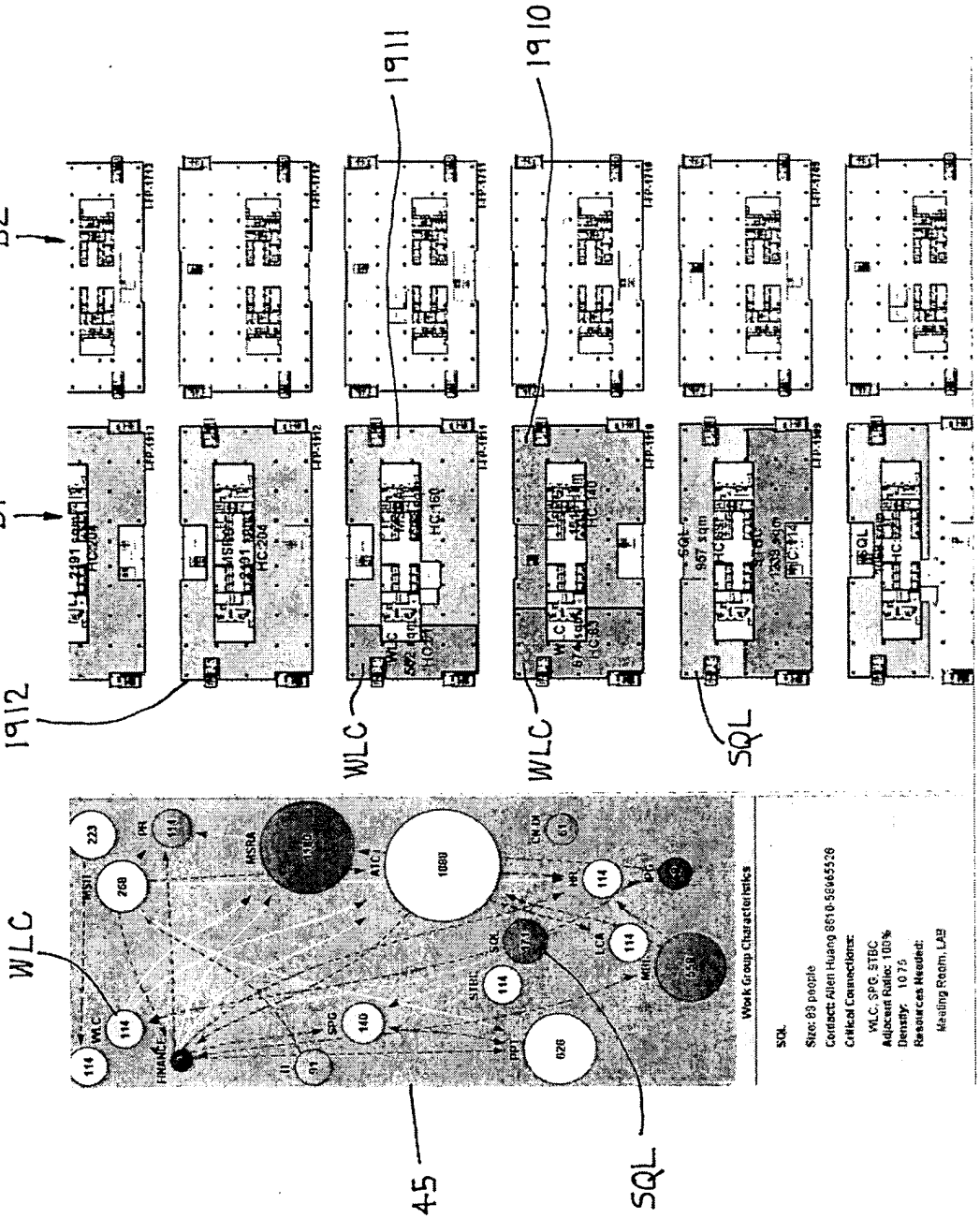


FIG. 31

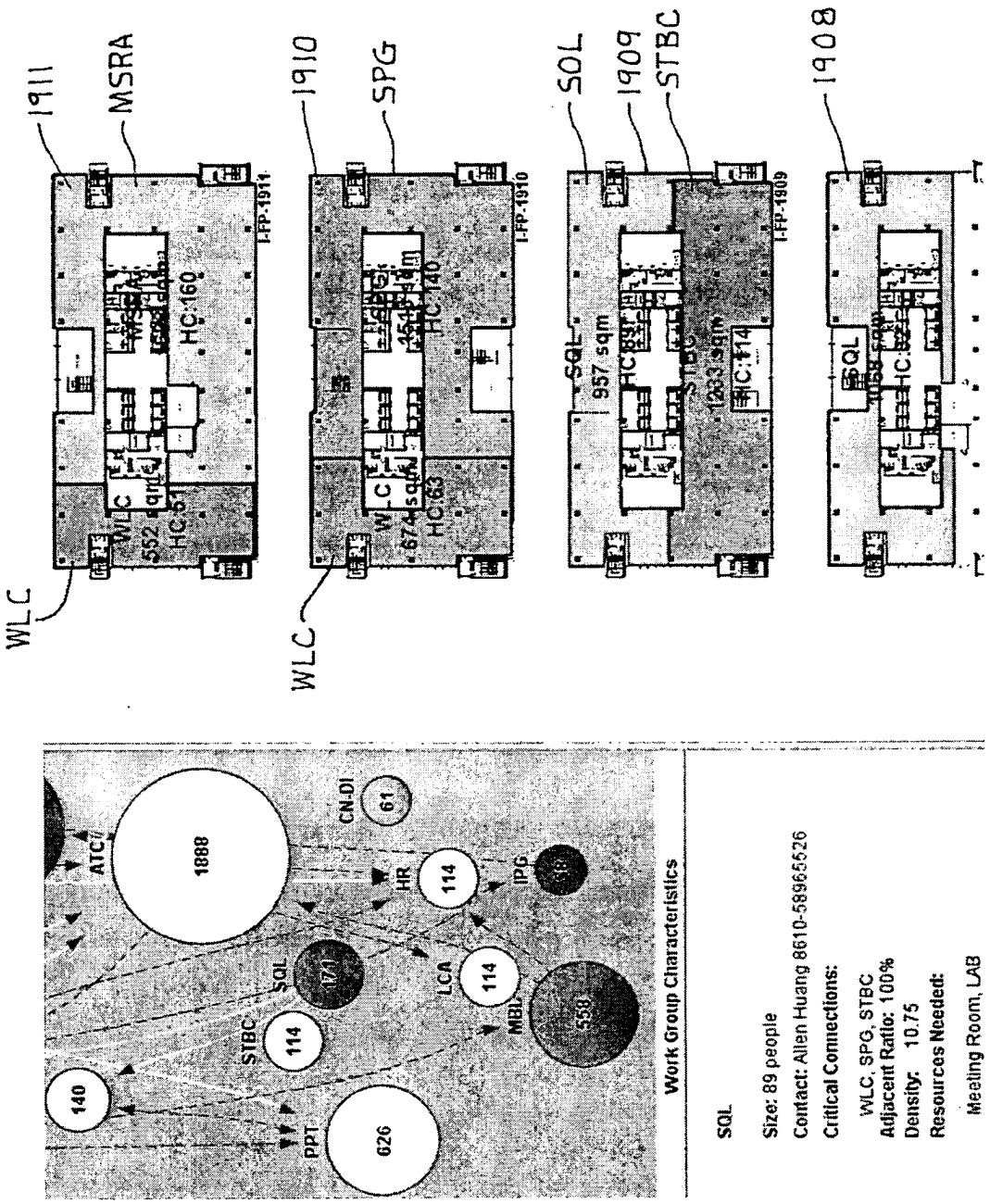

1911
MSRA
1910
SPG
SQL
1909
STBC
1908
WLC
WLC
HC:160
HC:140
HC:114
957 sqm
1263 sqm
I-FP-1911
I-FP-1910
I-FP-1909
ATC
1888
CN-DI
61
HR
114
IPG
68
SQL
171
LCA
114
MBL
550
STBC
114
PPT
626
140
Work Group Characteristics
SQL
Size: 89 people
Contact: Allen Huang 8610-58965526
Critical Connections:
WLC, SPG, STBC
Adjacent Ratio: 100%
Density: 10.75
Resources Needed:
Meeting Room, LAB

FIG. 32

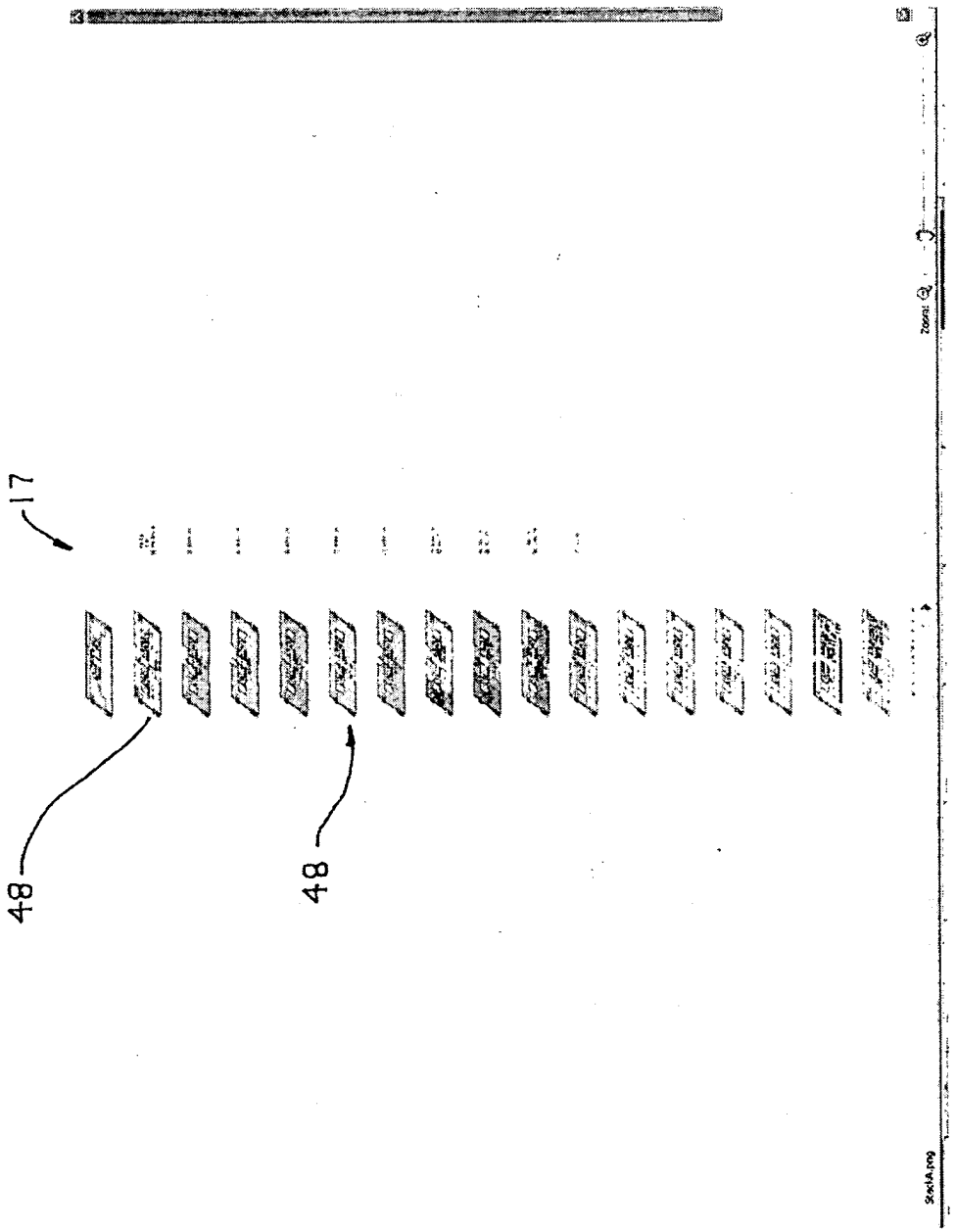


FIG. 33

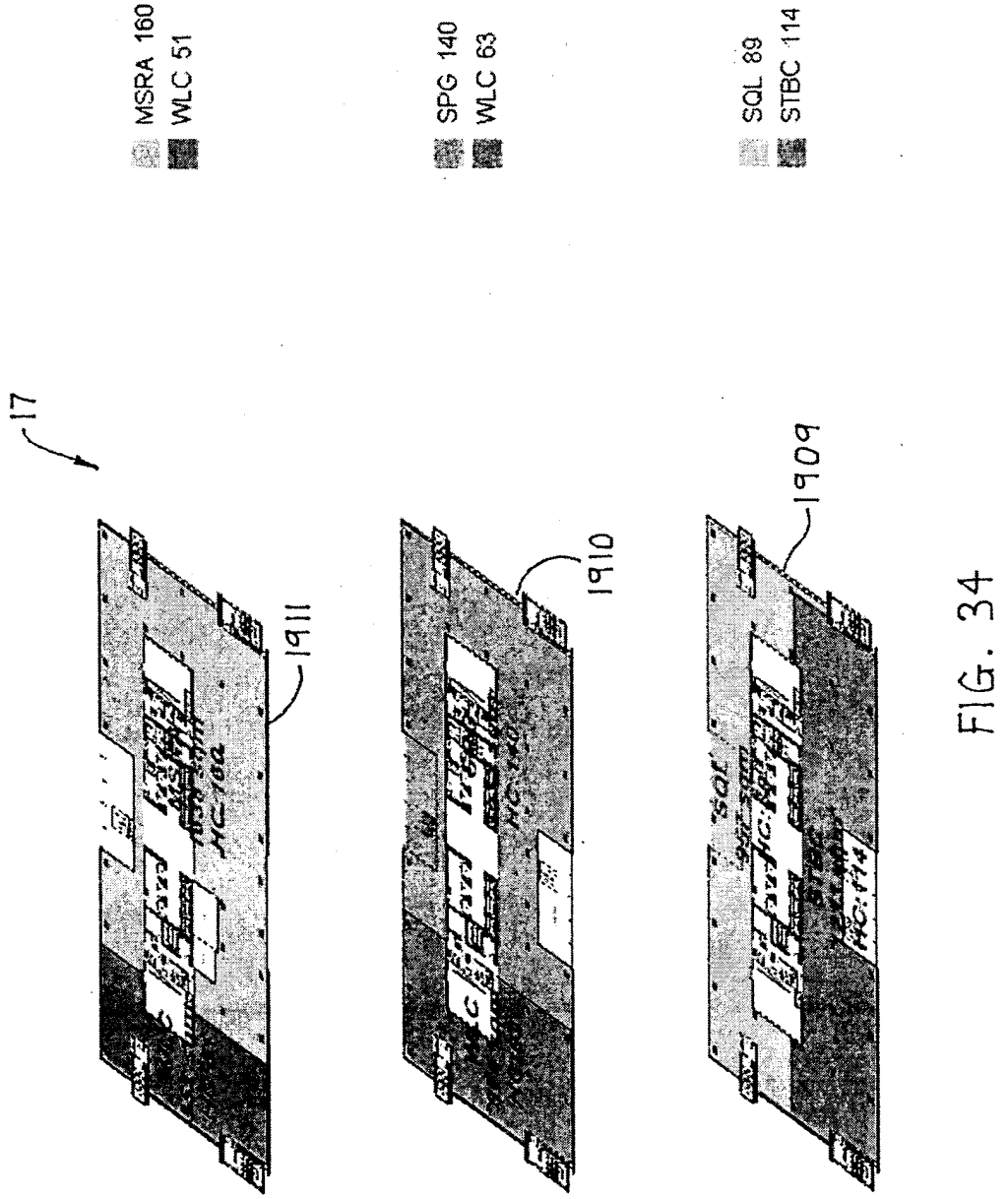


FIG. 34

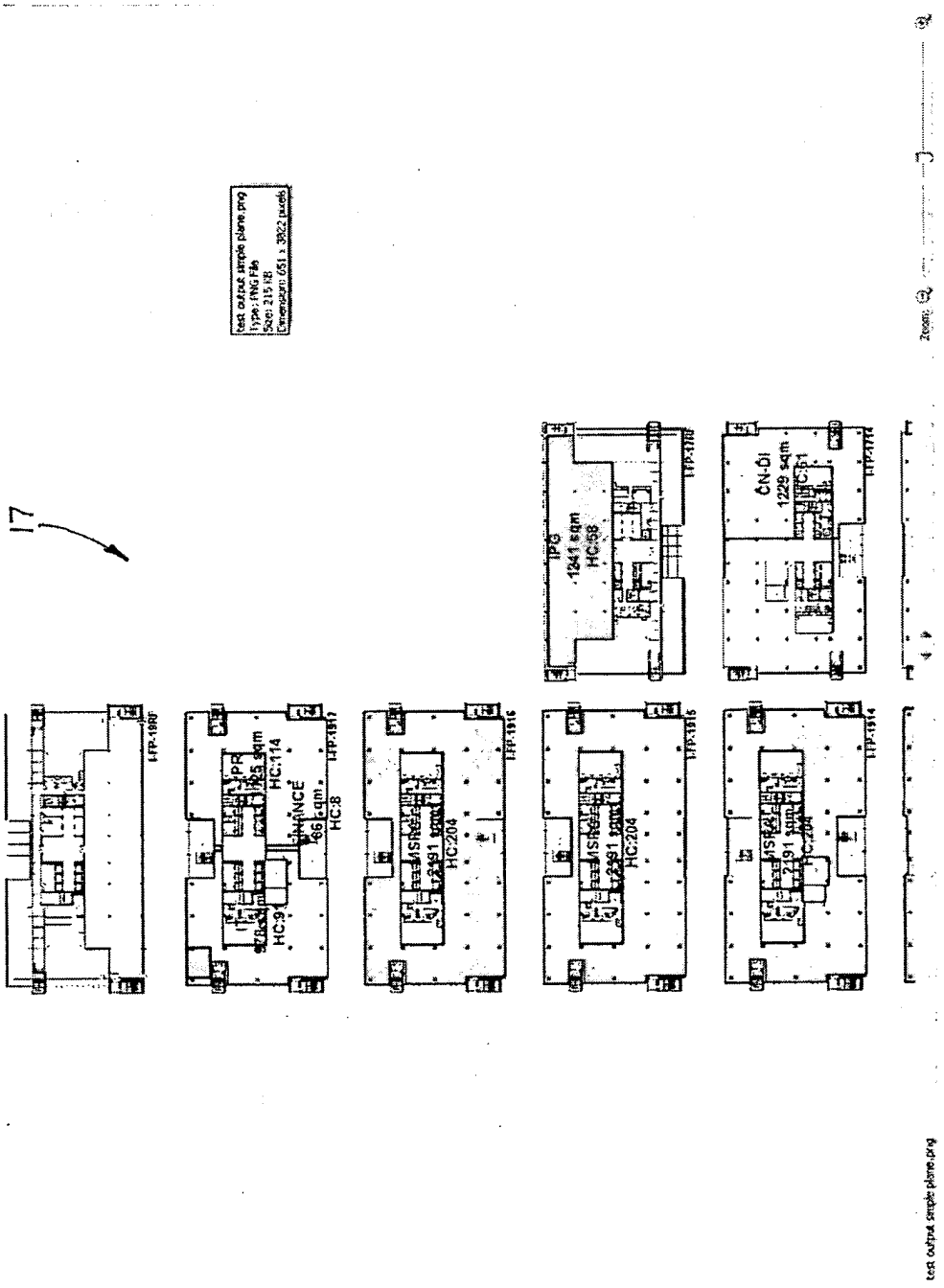

17
test output simple plane.png
type : PNG File
Size: 215 kB
Dimension: 651 x 3822 pixels
IPS
1241 sqm
HC:58
CN-01
1229 sqm
HC:1
HC:204
HC:114
HC:8
HC:9
LIFT-1916
LIFT-1915
LIFT-1914
LIFT-1917
LIFT-1918
LIFT-1919
test output simple plane.png

FIG. 35