FIG. 1

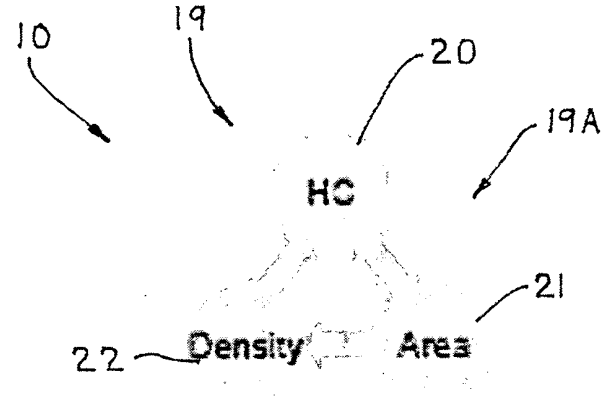
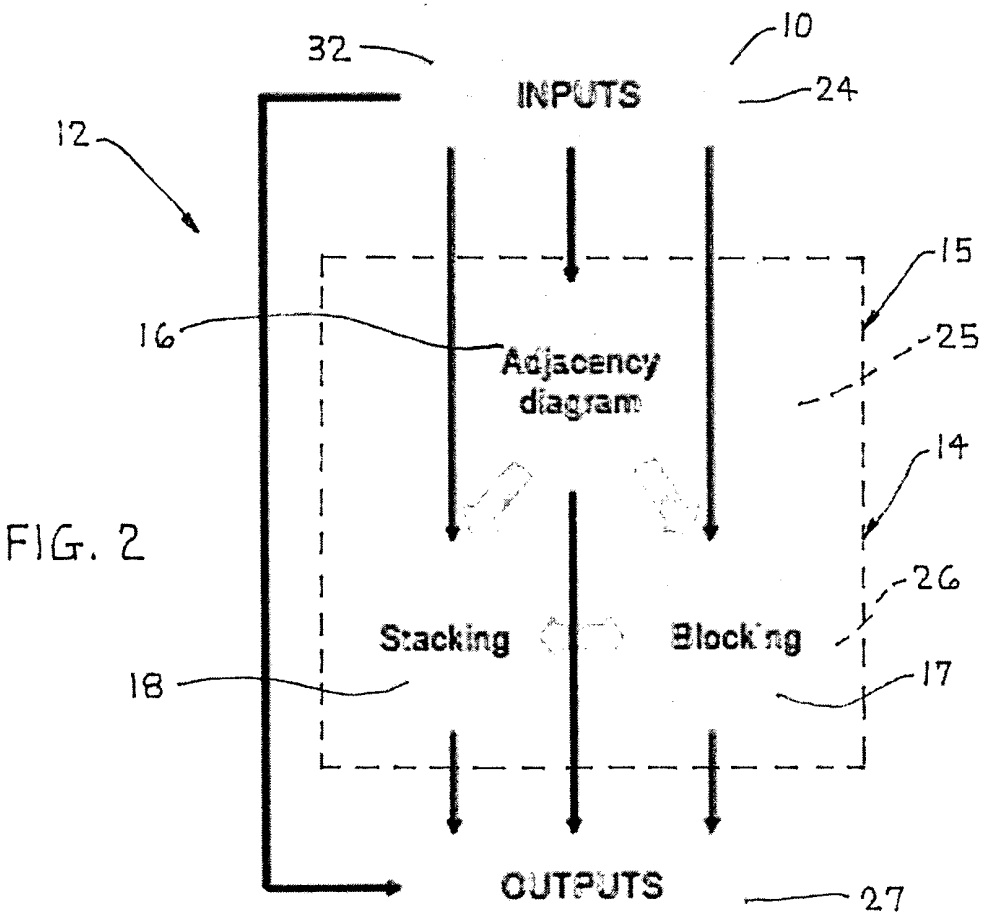

10
19
20
19A
HC
21
Density
Area
22

FIG. 2


32
10
INPUTS
24
12
15
16
Adjacency diagram
25
14
26
Stacking
Blocking
18
17
OUTPUTS
27

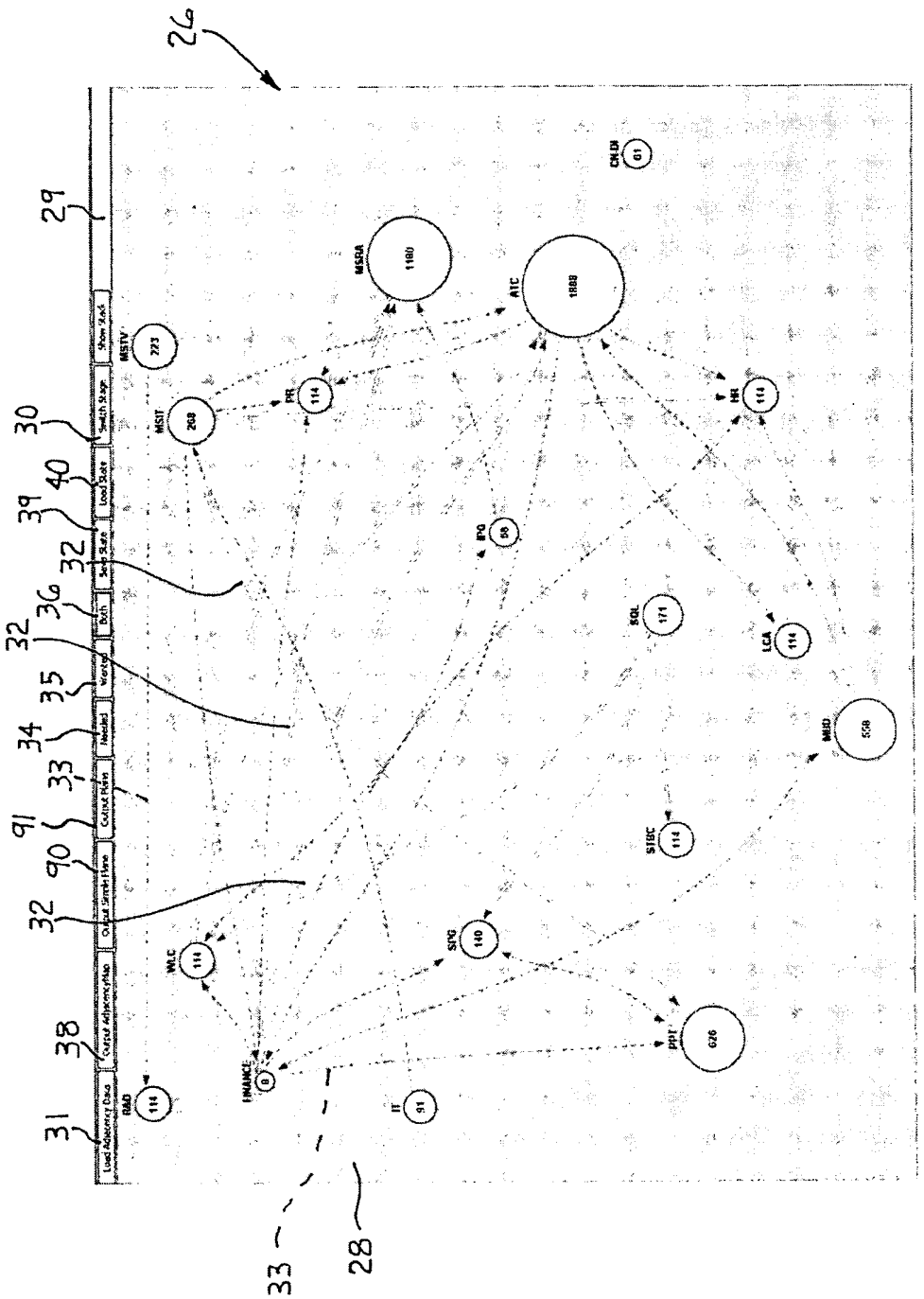

26
29
30
40
39
32
36
32
35
34
33
91
90
32
38
31
33
28
MSRA
1180
A1C
1888
MSIT
268
223
MSTV
CHI DI
61
PR
114
HR
114
IPG
38
SQL
171
LCA
116
MSD
556
STSC
114
SPG
140
WLC
110
PPT
626
FINANCE
0
IT
91
RAD
114

FIG. 3

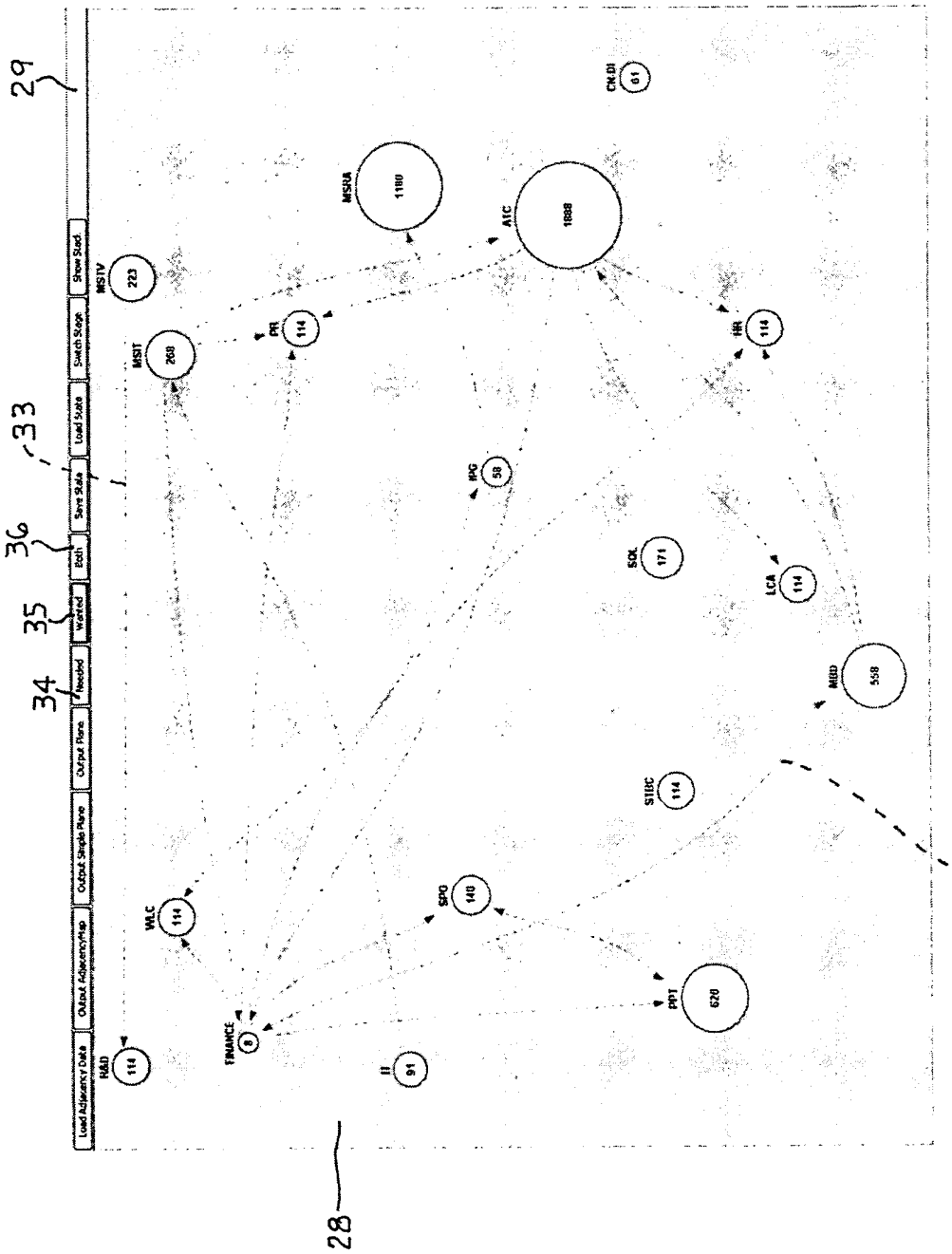

29
33
36
35
34
33
28
Load Adjacency Data
Output Adjacency Map
Output Simple Plane
Output Plane
Needed
Wanted
Edit
Save State
Load State
Switch Stage
Show Sold
R&D
WLC
FINANCE
SPO
IT
PPT
SIDC
MED
SQL
LCA
IPG
HR
PR
MSIT
MSTV
MSPA
ATC
CM DI

FIG. 4

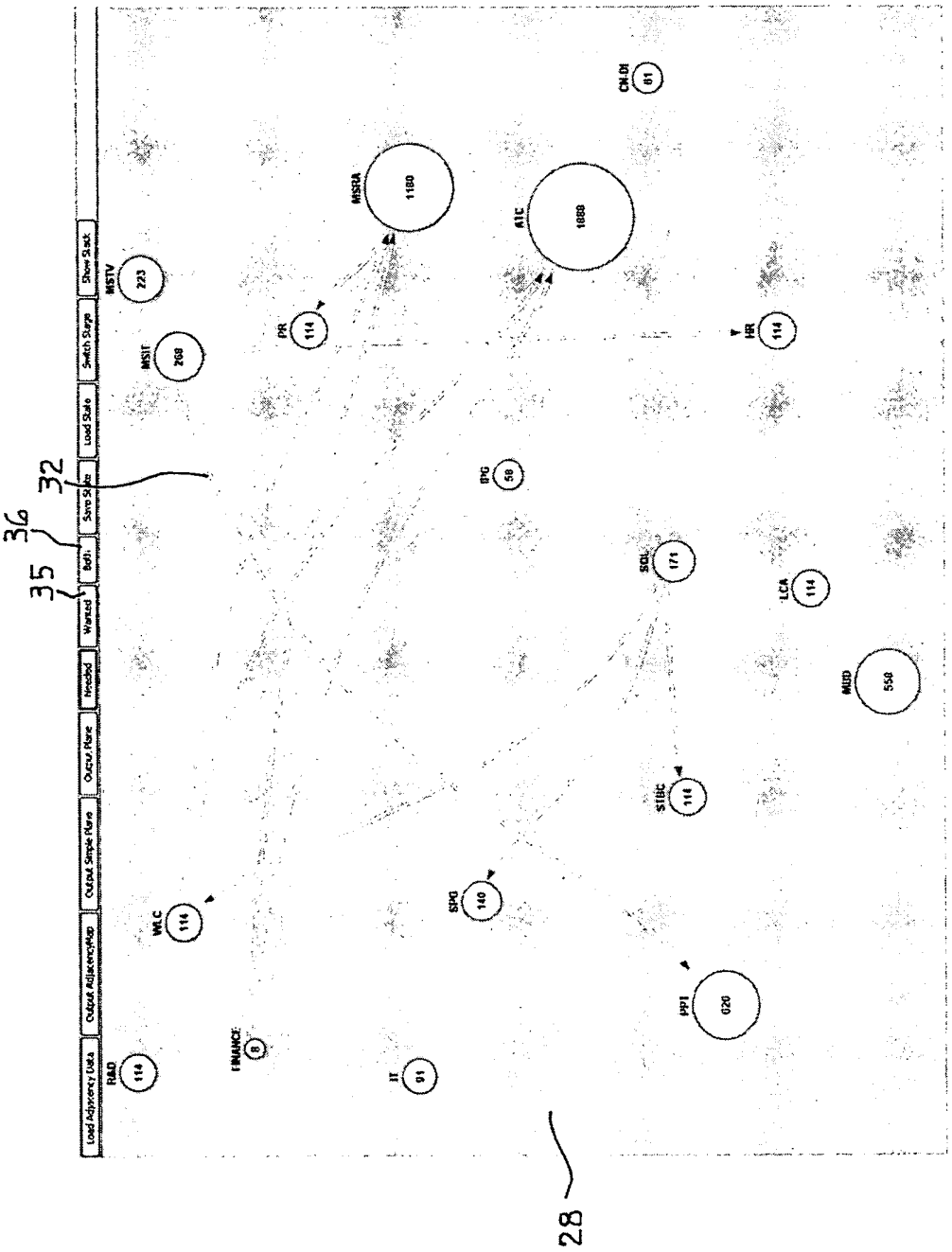

Load Adjacency Data
Output Adjacency Map
Output Simple Plans
Output Plans
Headed
Wanted
Both
Save Style
Load Style
Switch Stage
Show Stack
RAD
114
FINANCE
8
IT
91
W.C.
114
SPG
140
PPI
620
PR
114
MSTV
223
MSIT
268
MSTA
1180
A1C
1888
CH.DE
61
HR
114
EPG
58
SQL
171
STEC
114
LCA
114
MUD
558
36
35
32
28

FIG. 5

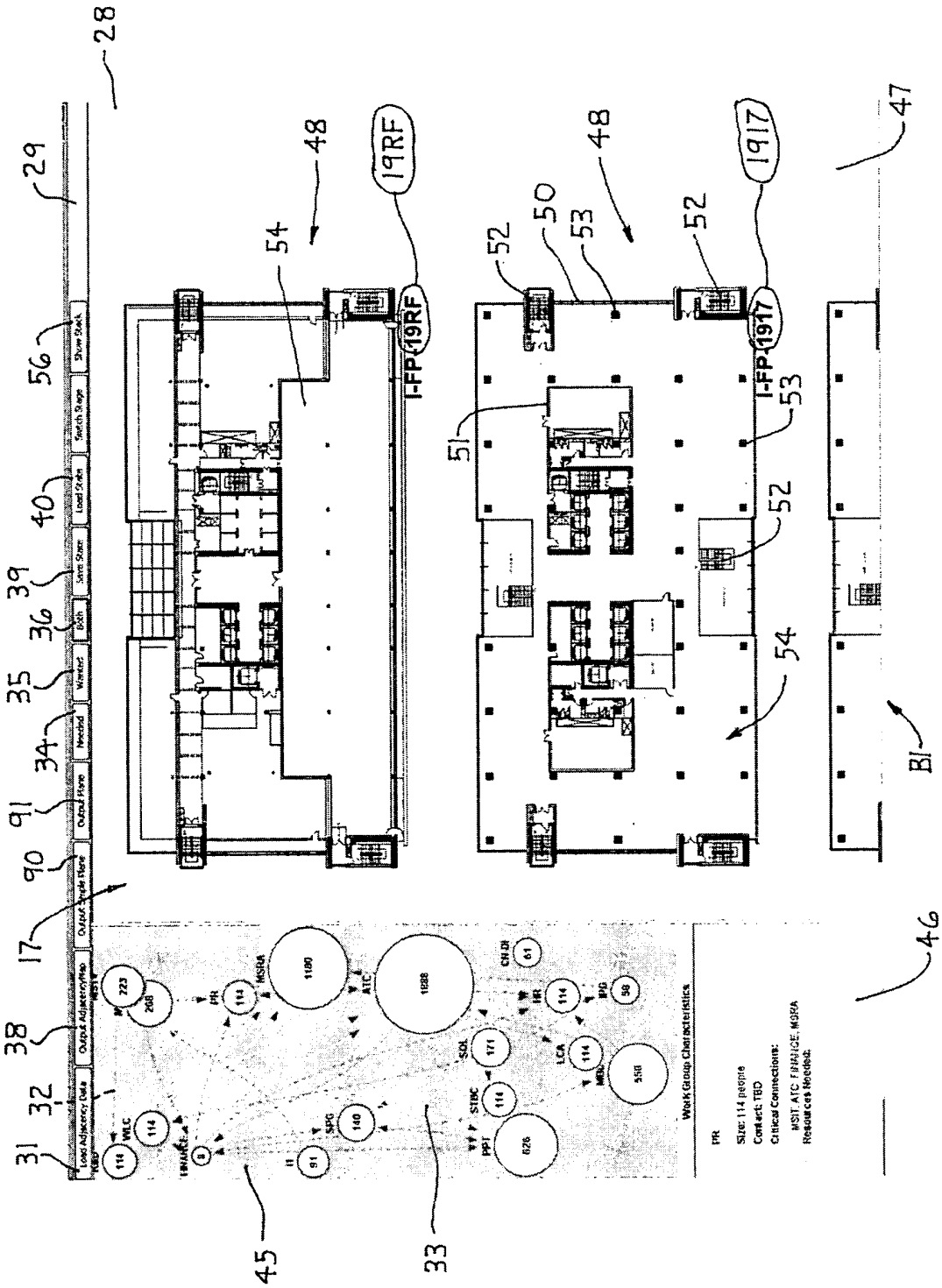

28
29
56
40
39
36
35
34
91
90
17
38
32
31
45
33
48
54
19RF
I-FP 19RF
48
50
52
53
51
1917
I-FP 1917
47
46
BI
Work Group Characteristics
FPR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC FIRMACE, MSRA
Resources Needed:

FIG. 6

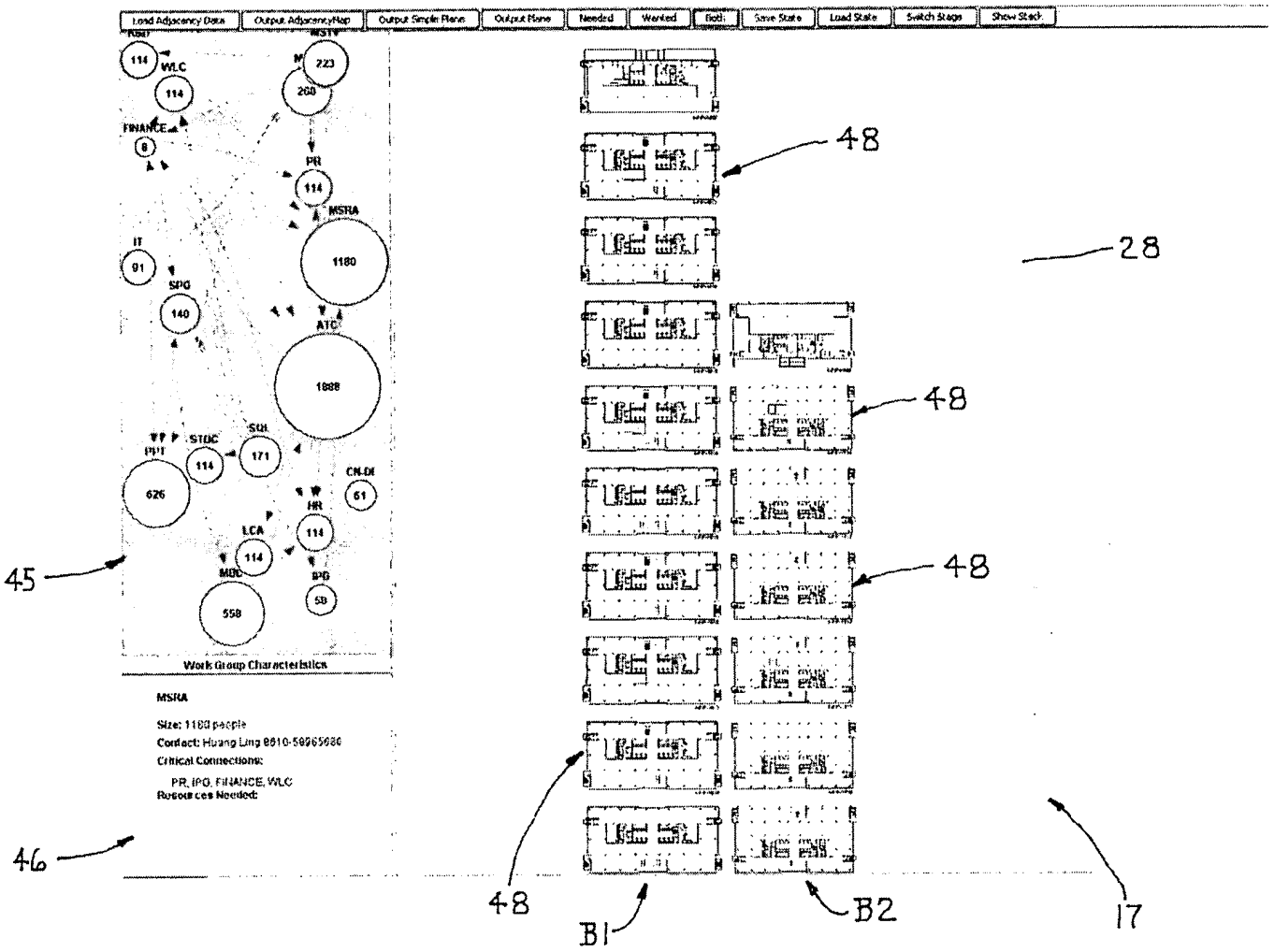

Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
WLC
114
FINANCE
8
PR
114
MSRA
1180
IT
91
SPG
140
ATC
1888
STOC
114
SOL
171
626
CN-DI
61
HR
114
LCA
114
MDC
558
IPG
58
Work Group Characteristics
MSRA
Size: 1180 people
Contact: Huang Ling 8610-59965980
Critical Connections:
PR, IPG, FINANCE, WLC
Resources Needed:
45
46
48
28
B1
B2
17

FIG. 7

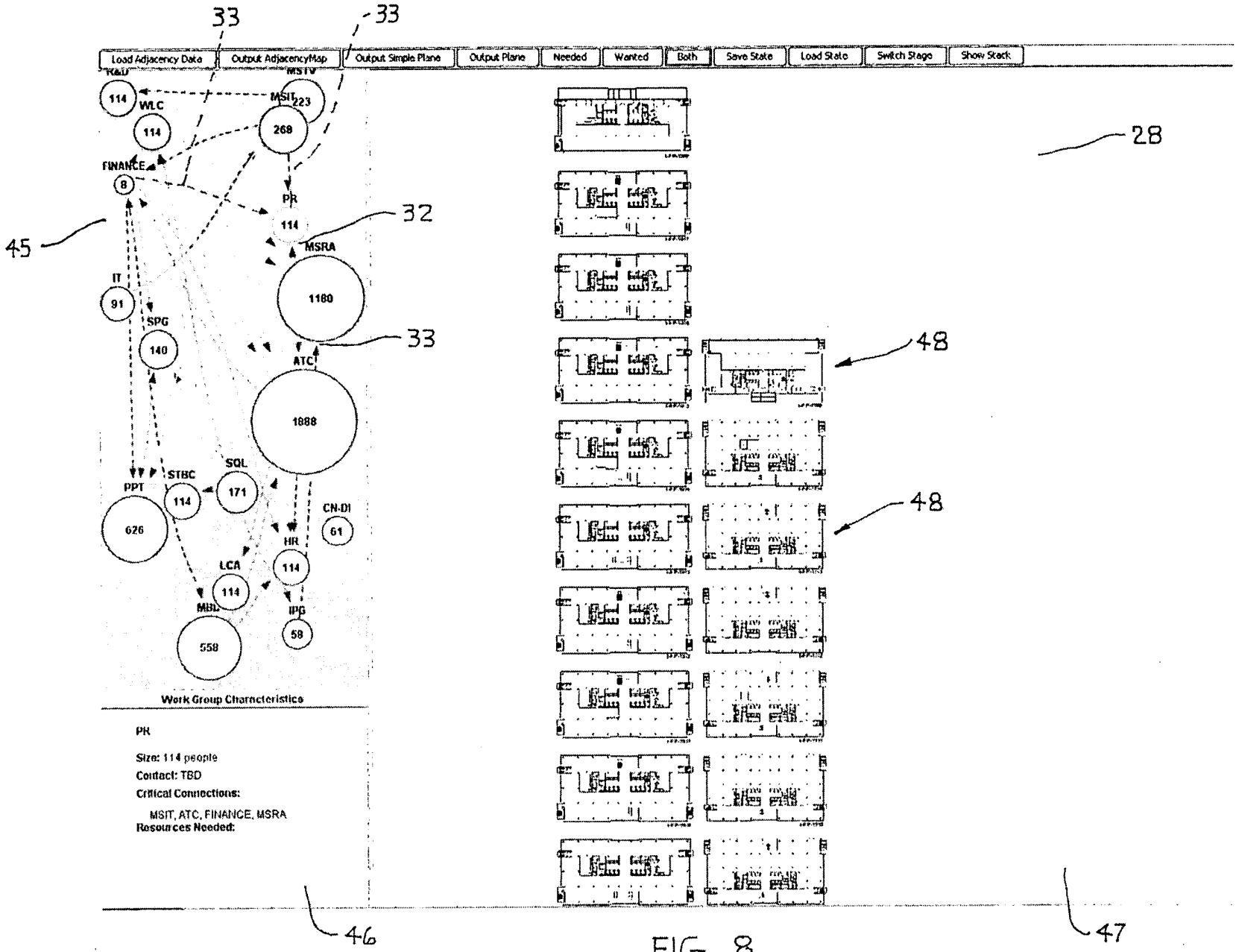

33
33
Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
R&D
MSTV
114
WLC
MSIT
223
114
268
FINANCE
8
PR
114
32
MSRA
45
IT
91
SPG
140
1180
33
ATC
1888
SQL
STBC
PPT
114
171
626
CN-DI
61
HR
114
LCA
114
MBL
558
IPG
58
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Resources Needed:
28
48
48
46
47

FIG. 8

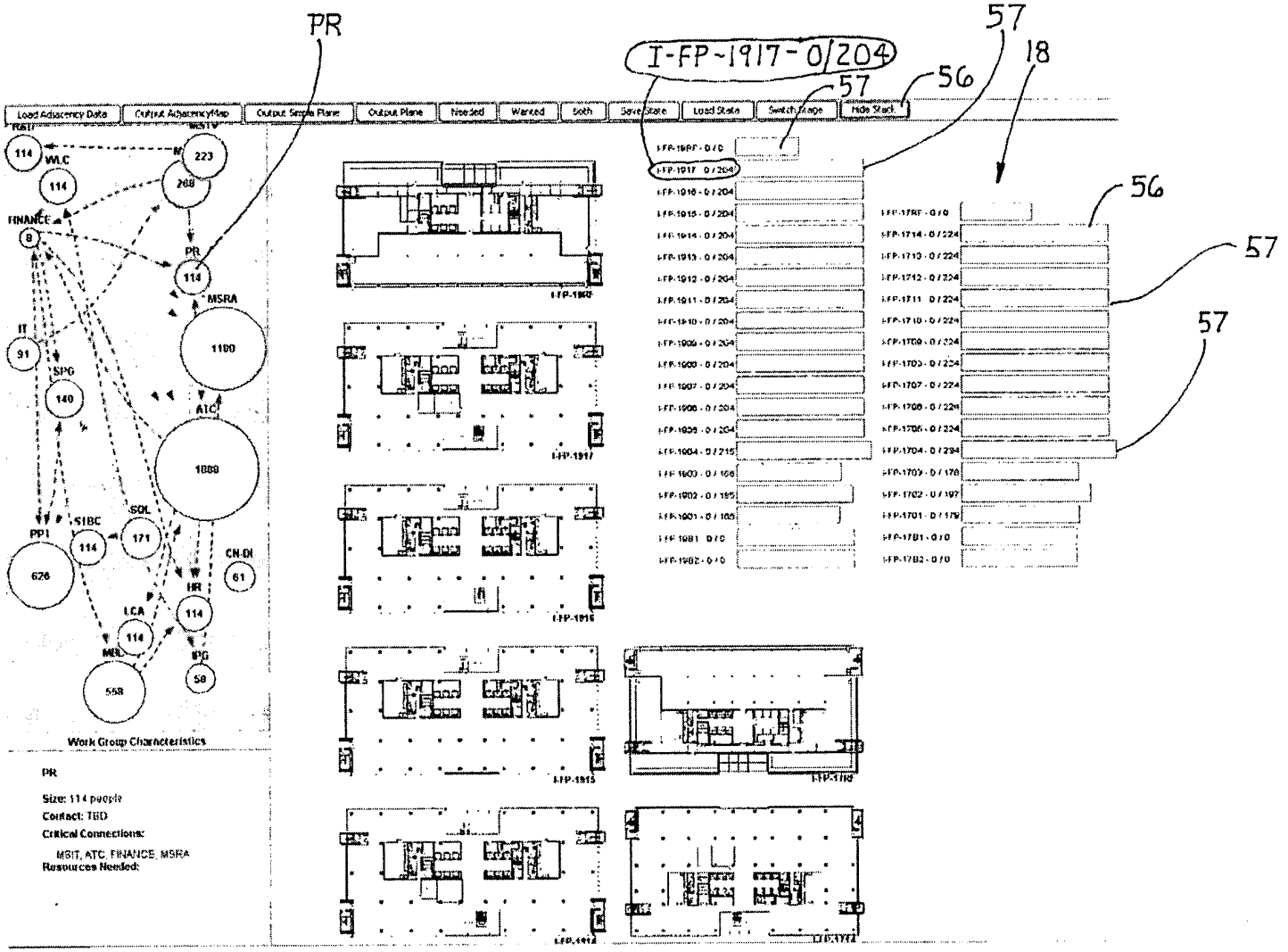

PR
I-FP-1917-0/204
57
56
18
Load Adjacency Data
Output Adjacency Map
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Hide Stack
WLC
FINANCE
MSRA
ATC
SPG
SIBC
SOL
CN-DI
HR
LCA
MEL
PPI
IT
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Resources Needed:

FIG. 9

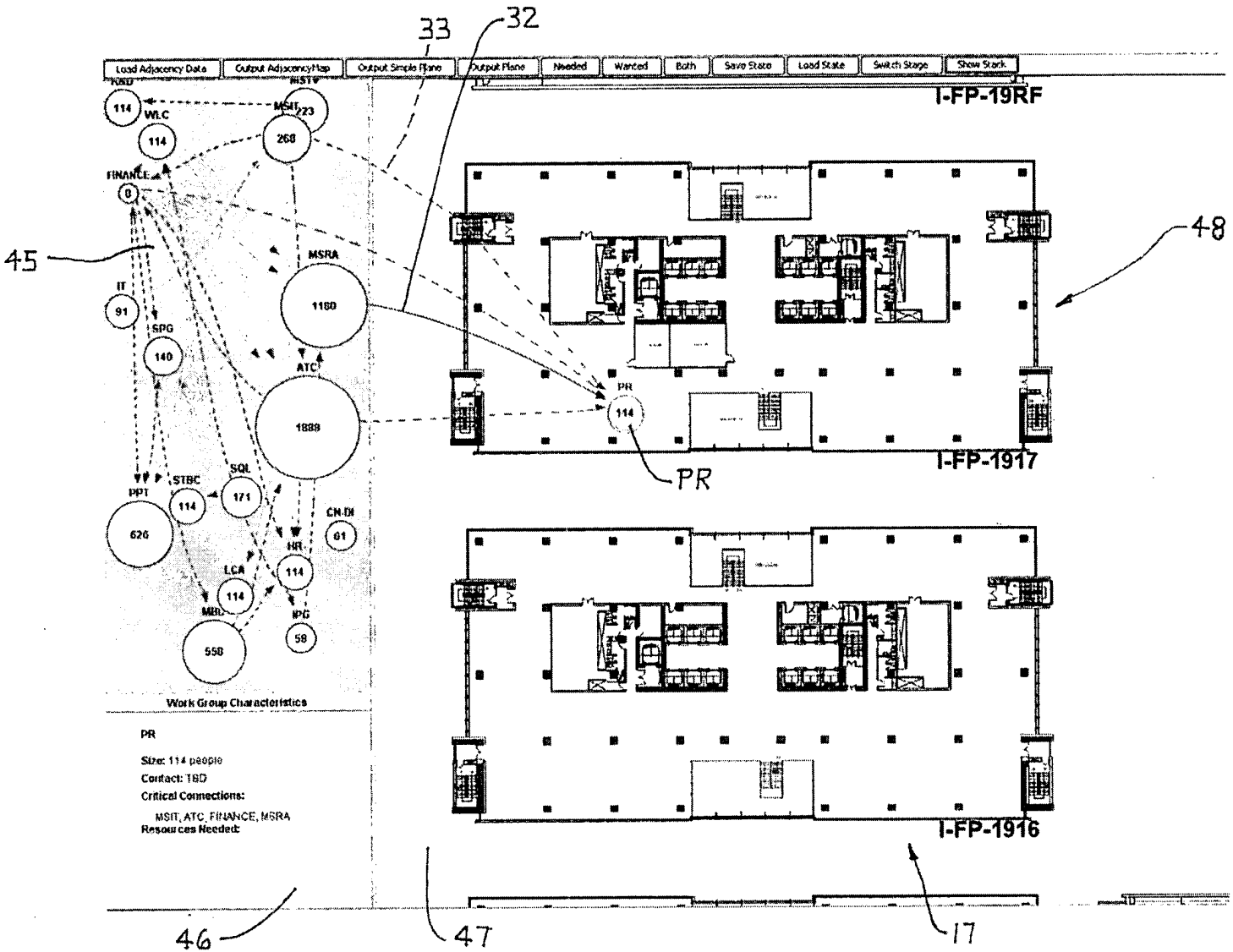

33
32
Load Adjacency Data
Output Adjacency Map
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
I-FP-19RF
WLC
114
MSIT
123
268
FINANCE
0
45
MSRA
1160
IT
91
SPG
140
ATC
1889
PR
114
48
I-FP-1917
PR
PPT
626
STBC
114
SQL
171
CN:DI
61
HR
114
LCA
114
MBR
558
IPG
58
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Resources Needed:
I-FP-1916
46
47
17

FIG. 10

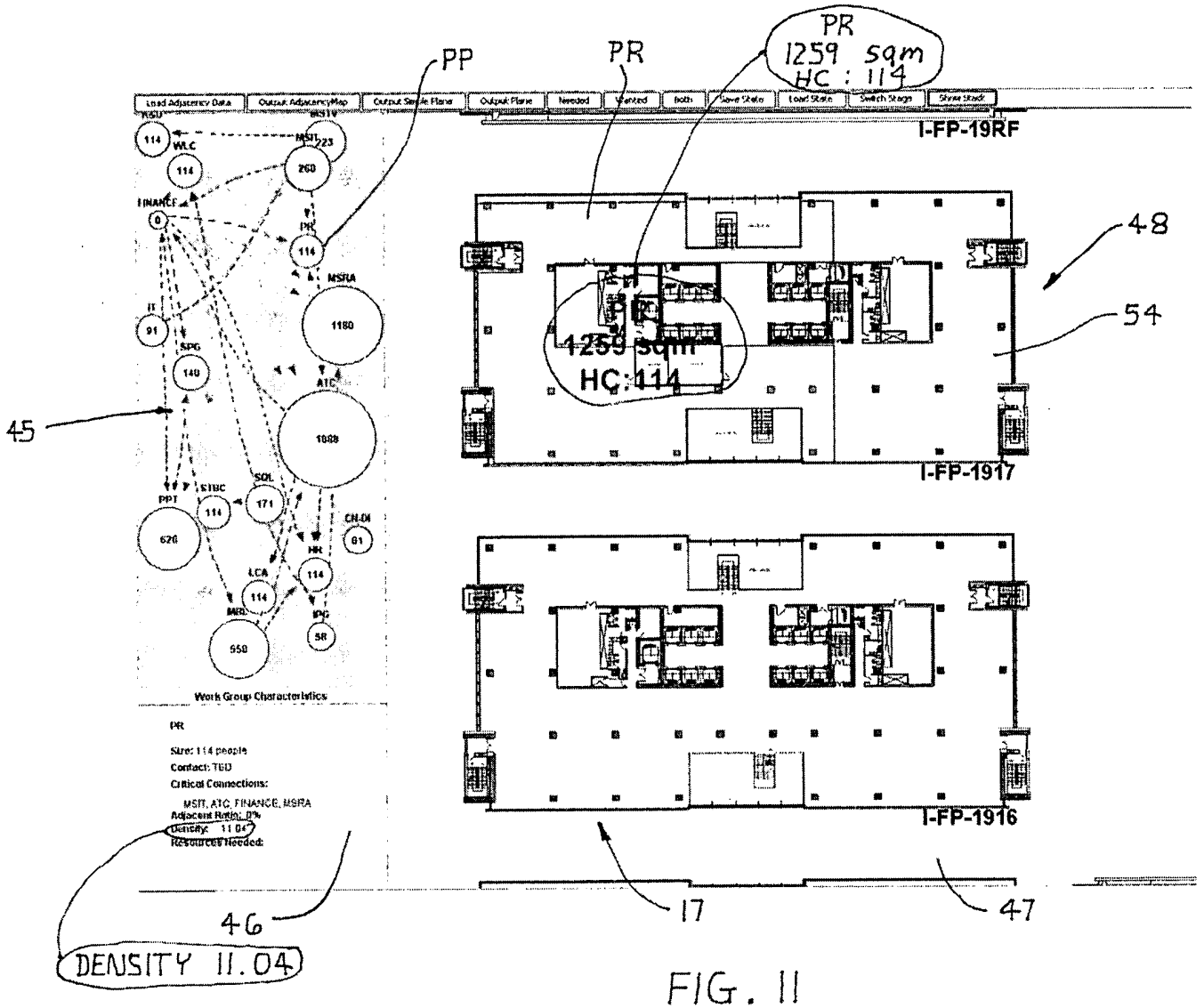

PR
1259 sqm
HC : 114
PP
PR
I-FP-19RF
48
54
45
1259 sqm
HC: 114
I-FP-1917
I-FP-1916
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Adjacent Ratio: 0%
Density: 11.04
Resources Needed:
46
17
47
DENSITY 11.04

FIG. 11

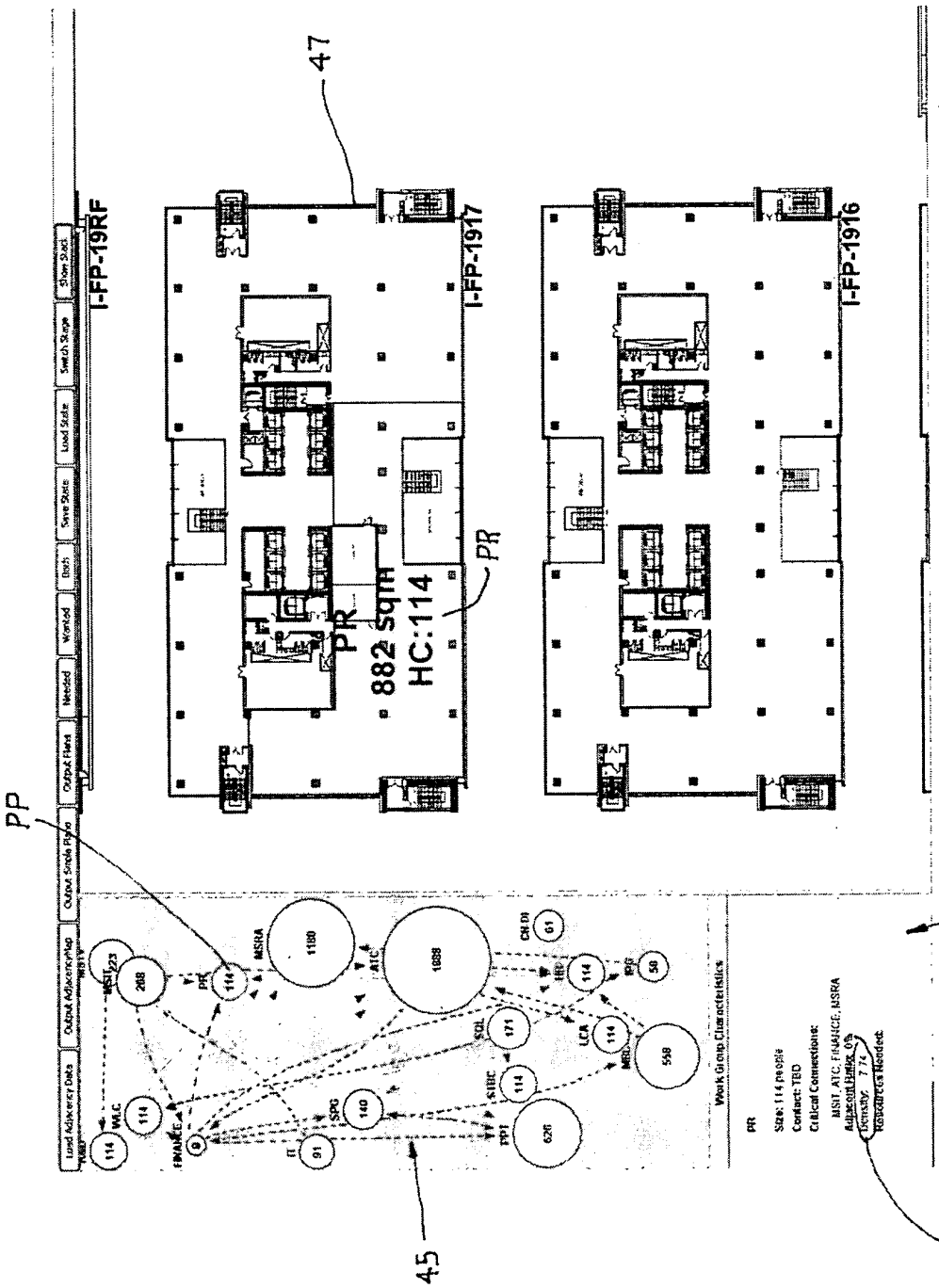

I-FP-19RF
I-FP-1917
I-FP-1916
47
PR
882 sqm
HC:114
PR
PP
45
46
DENSITY: 7.74

FIG. 12

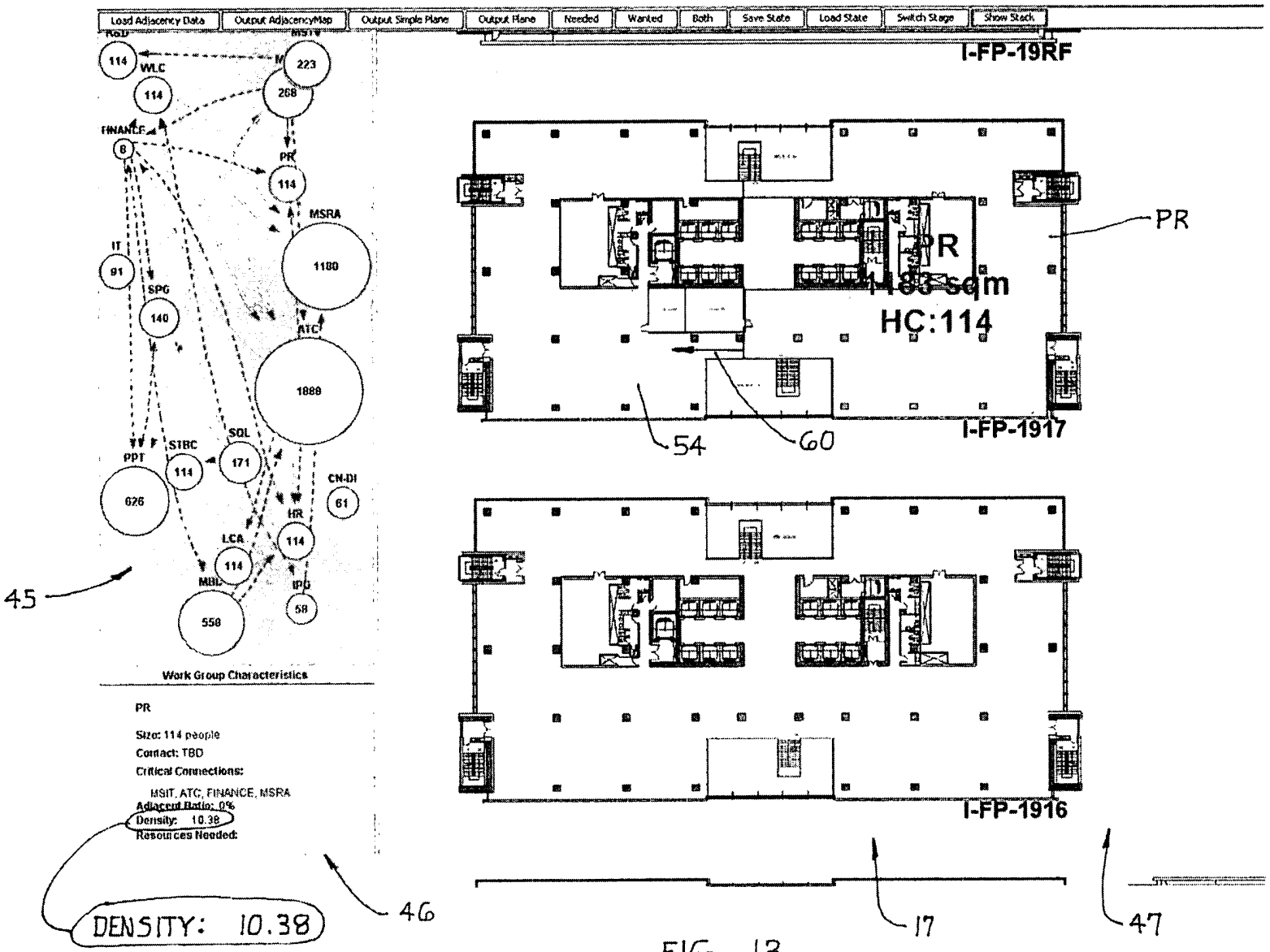

Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
I-FP-19RF
I-FP-1917
I-FP-1916
PR
HC:114
54
60
17
47
45
46
WLC
FINANCE
PR
MSRA
IT
SPG
ATC
SQL
STBC
PPT
CN-DI
HR
LCA
MBL
IPD
Work Group Characteristics
PR
Size: 114 people
Contact: TBD
Critical Connections:
MSIT, ATC, FINANCE, MSRA
Adjacent Ratio: 0%
Density: 10.38
Resources Needed:
DENSITY: 10.38

FIG. 13

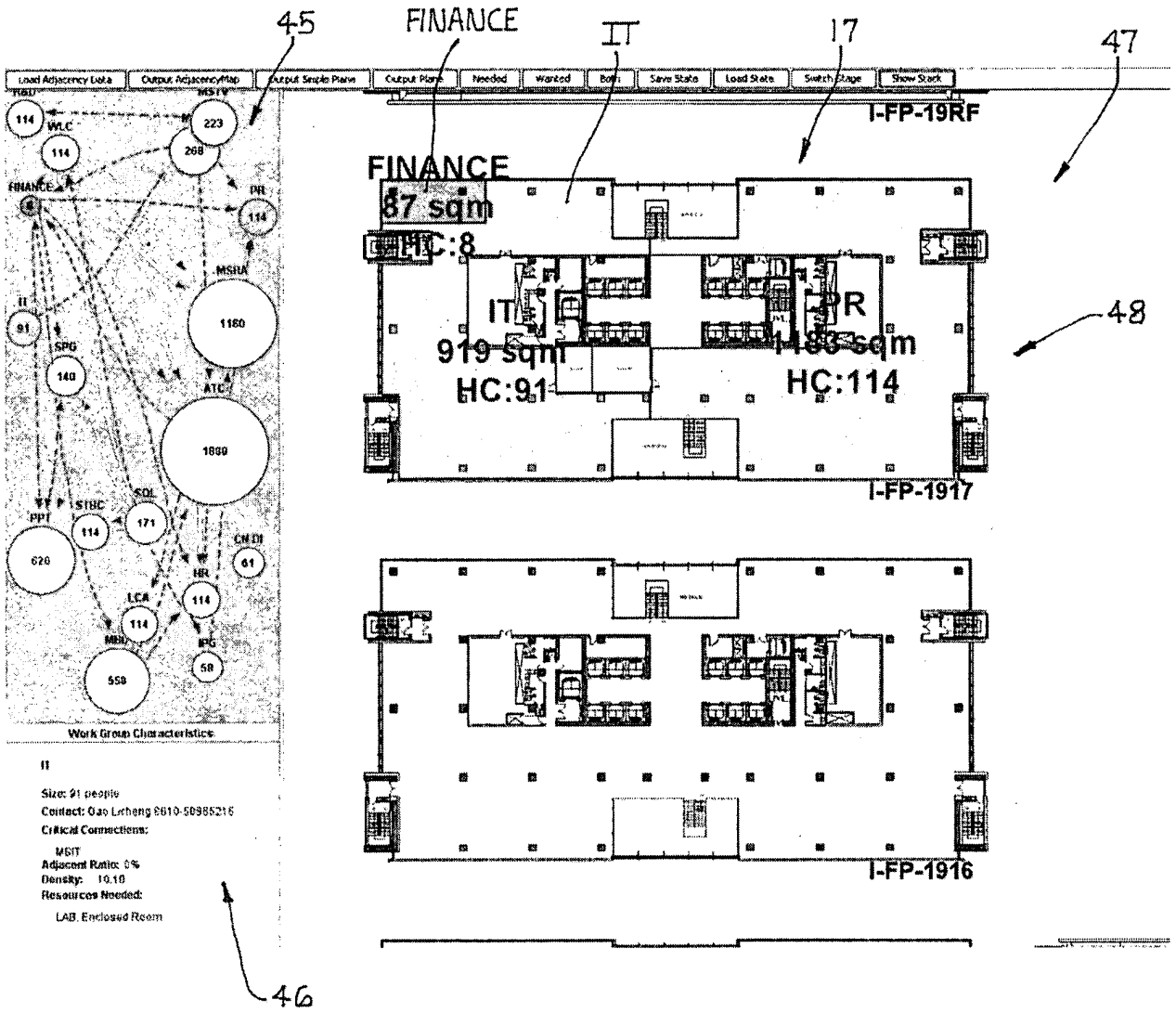

45
FINANCE
IT
17
47
Load Adjacency Data
Output AdjacencyMap
Output Single Plane
Output Plans
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
I-FP-19RF
FINANCE
87 sqm
HC:8
IT
919 sqm
HC:91
PR
HC:114
48
I-FP-1917
I-FP-1916
Work Group Characteristics
IT
Size: 91 people
Critical Connections:
MSIT
Adjacent Ratio: 0%
Density: 10.10
Resources Needed:
LAB, Enclosed Room
46

FIG. 14

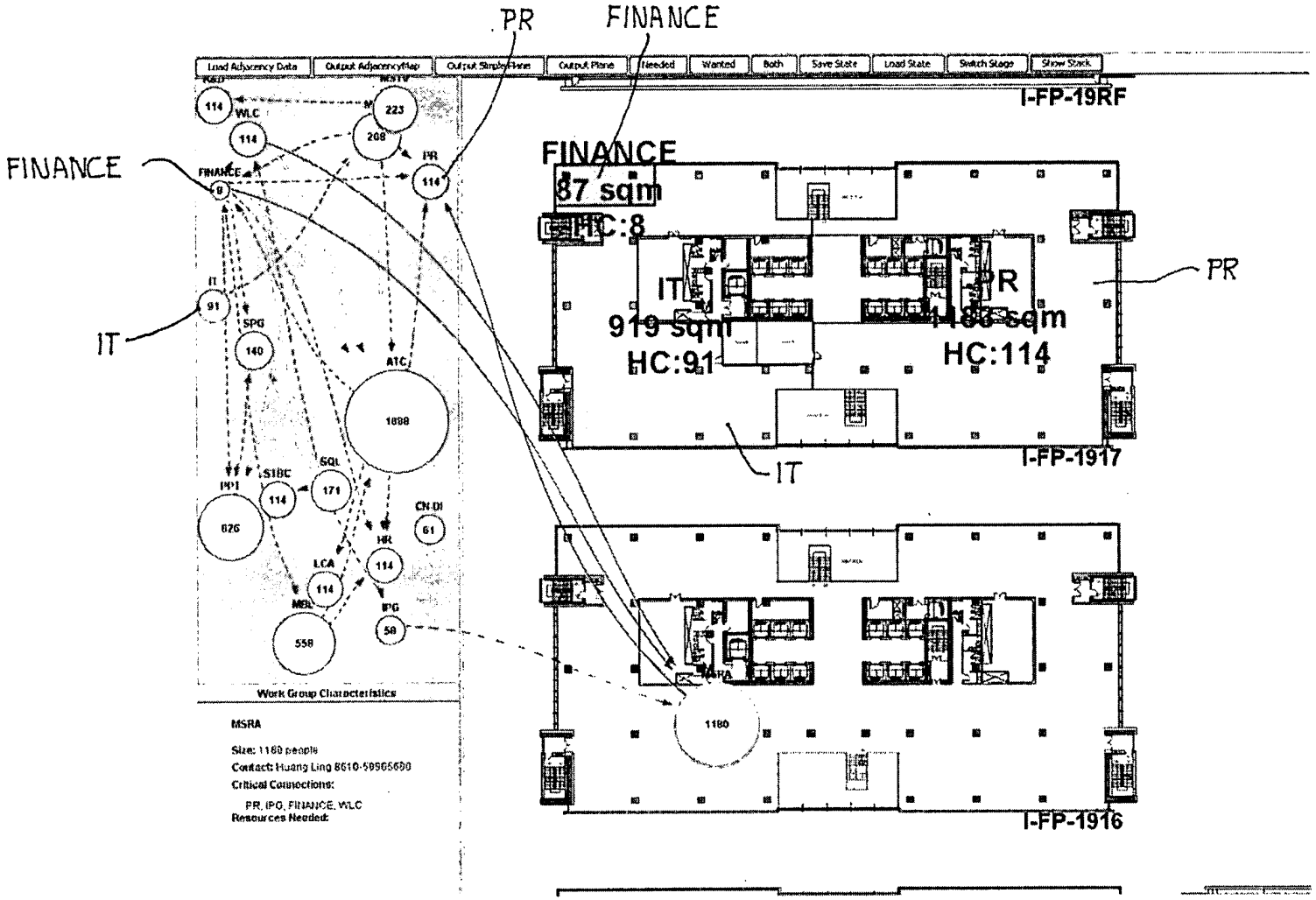

PR
FINANCE
Load Adjacency Data
Output Adjacencyfile
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
I-FP-19RF
FINANCE
FINANCE
87 sqm
HC:8
IT
IT
91
SPG
140
WLC
114
223
208
PR
114
A1C
1888
SQL
171
S1BC
114
IP1
826
CN DI
61
HR
114
LCA
114
MSR
558
IPG
58
1180
IT
919 sqm
HC:91
PR
1180 sqm
HC:114
PR
I-FP-1917
I-FP-1916
Work Group Characteristics
MSRA
Size: 1160 people
Contact: Huang Ling 8610-59565600
Critical Connections:
PR, IPG, FINANCE, WLC
Resources Needed:

FIG. 15

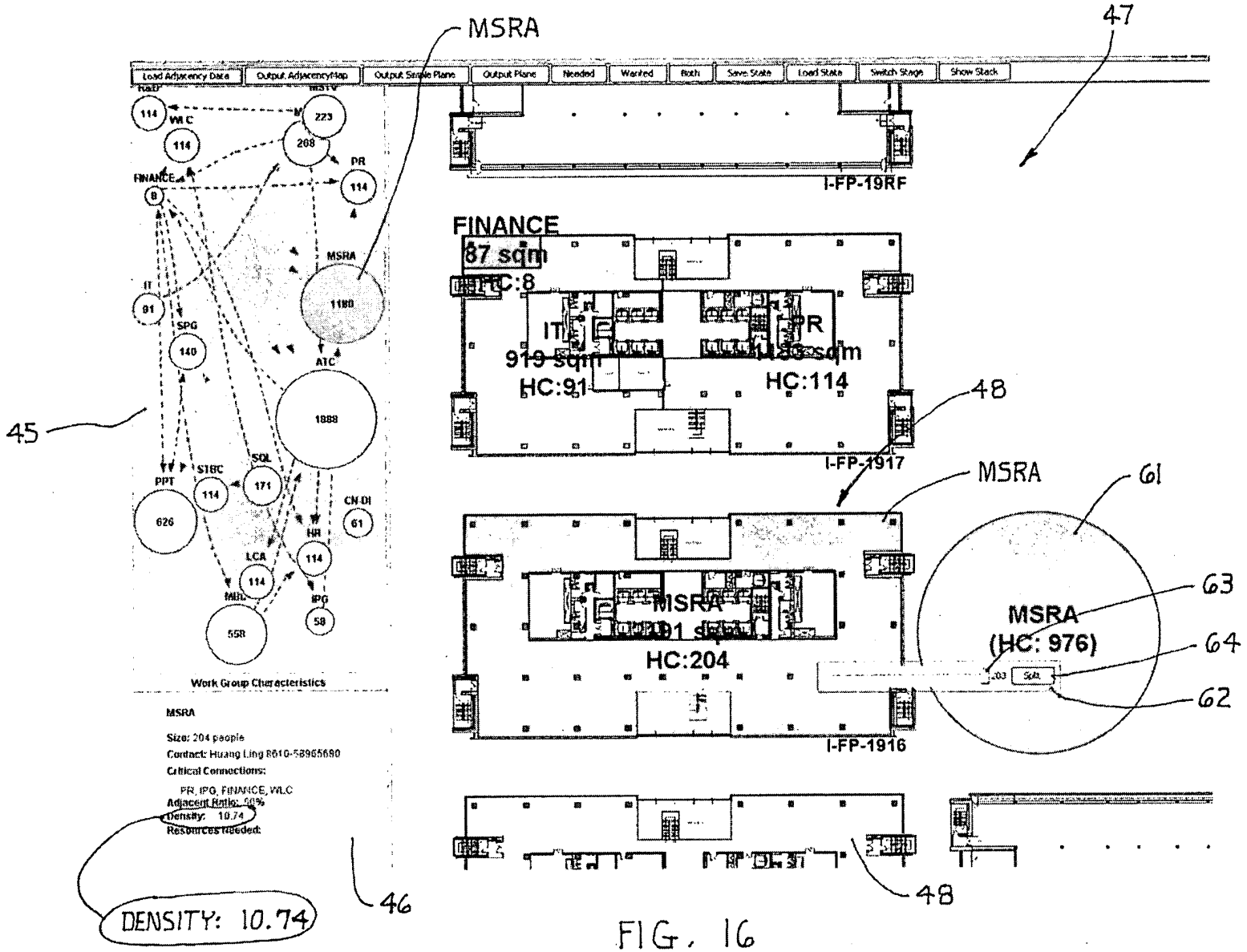

MSRA
47
Load Adjacency Data
Output Adjacency Map
Output Sample Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
WLC
FINANCE
PR
MSRA
IT
SPG
ATC
SQL
STBC
PPT
CN-DI
HR
LCA
MKT
IPG
Work Group Characteristics
MSRA
Size: 204 people
Contact: Huang Ling 8610-58965680
Critical Connections:
PR, IPG, FINANCE, WLC
Adjacent Ratio: 66%
Density: 10.74
Resources Needed:
DENSITY: 10.74
45
46
I-FP-19RF
FINANCE
87 sqm
HC:8
IT
919 sqm
HC:91
PR
HC:114
48
I-FP-1917
MSRA
61
MSRA
HC:204
MSRA
(HC: 976)
63
64
62
I-FP-1916
48

FIG. 16

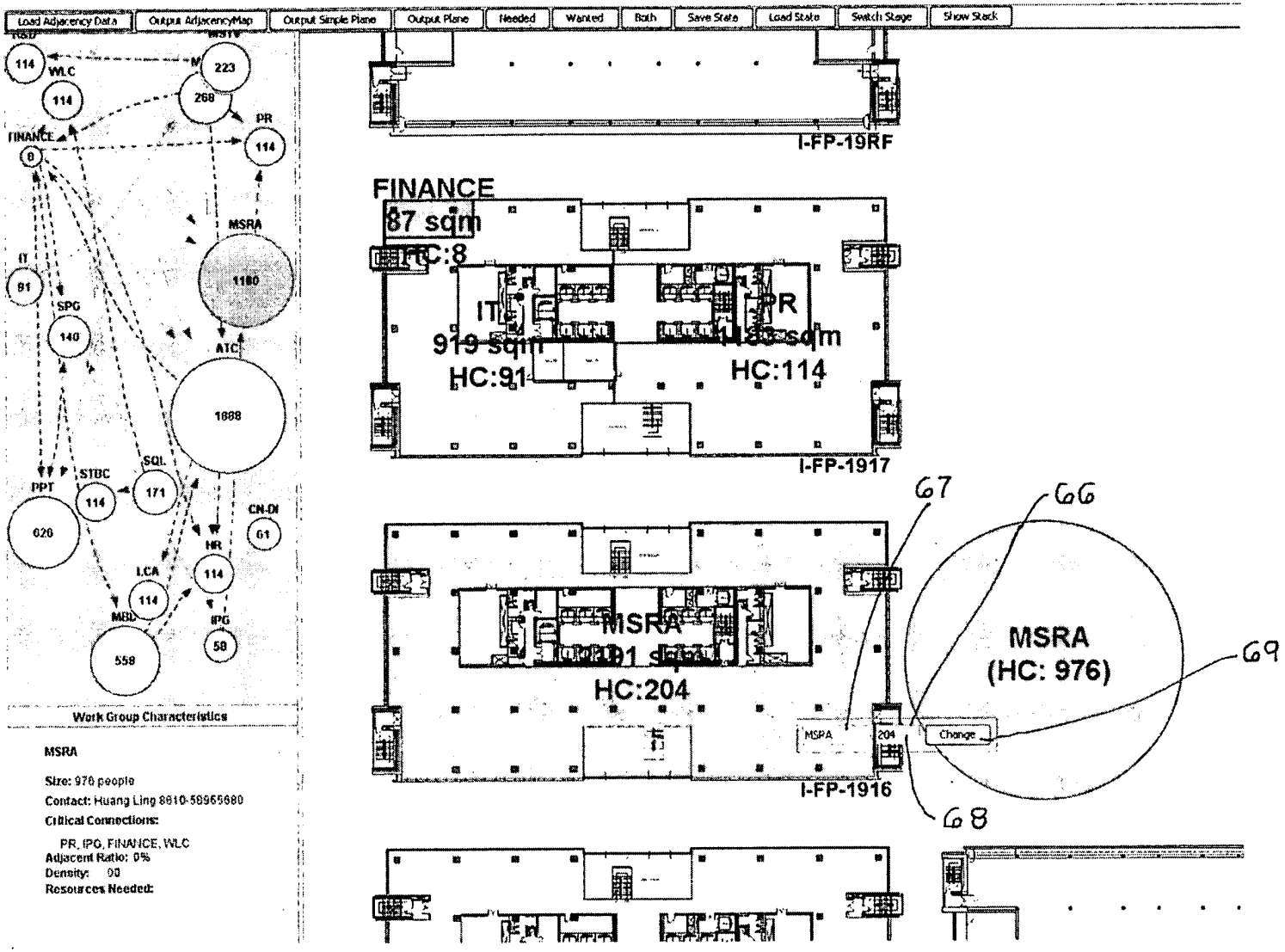

Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
114
WLC
114
223
268
PR
114
FINANCE
8
MSRA
1180
IT
91
SPG
140
ATC
1888
PPT
626
STBC
114
SQL
171
CN-DI
61
HR
114
LCA
114
MBD
558
IPG
58
Work Group Characteristics
MSRA
Size: 976 people
Contact: Huang Ling 8610-58965680
Critical Connections:
PR, IPG, FINANCE, WLC
Adjacent Ratio: 0%
Density: 00
Resources Needed:
I-FP-19RF
FINANCE
87 sqm
HC:8
IT
919 sqm
HC:91
PR
HC:114
I-FP-1917
MSRA
HC:204
I-FP-1916
67
66
MSRA
(HC: 976)
69
MSPA
204
Change
68

FIG. 17

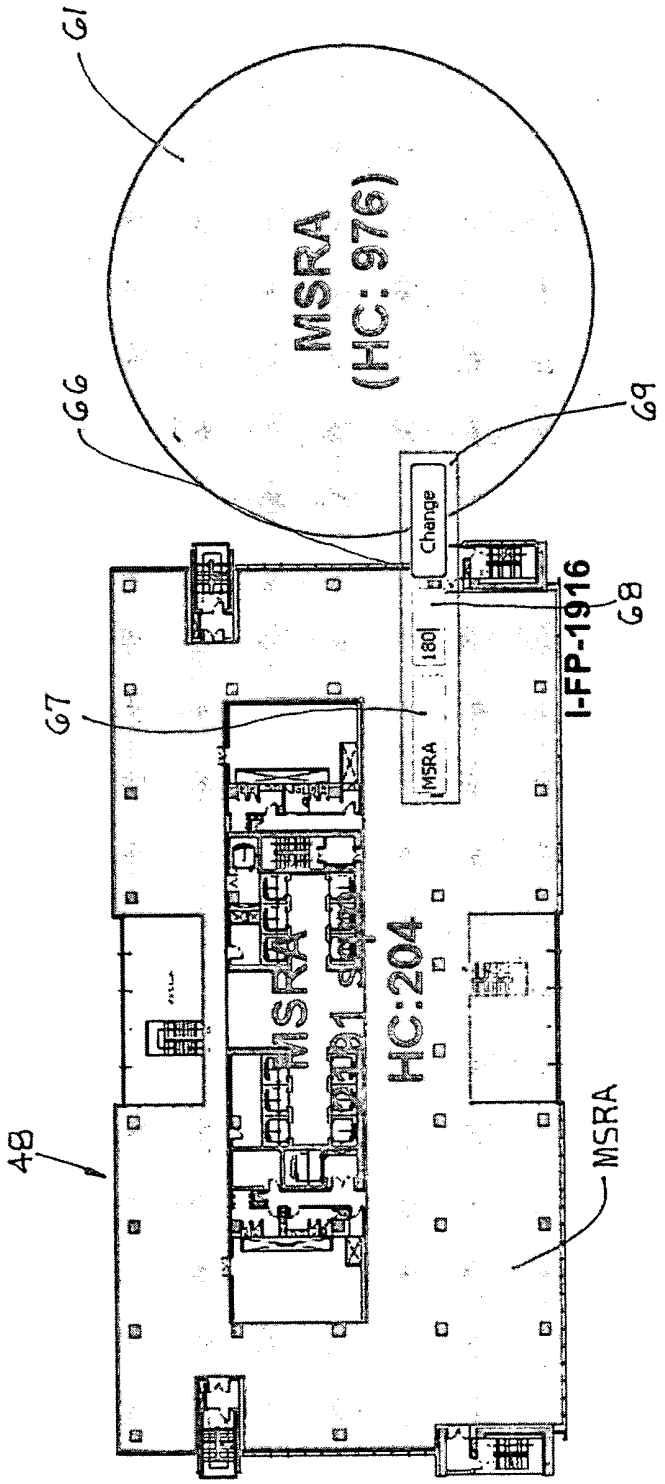

61
MSRA
(HC: 976)
66
69
Change
68
I-FP-1916
180
67
MSRA
MSRA
HC:204
48
MSRA

FIG. 18

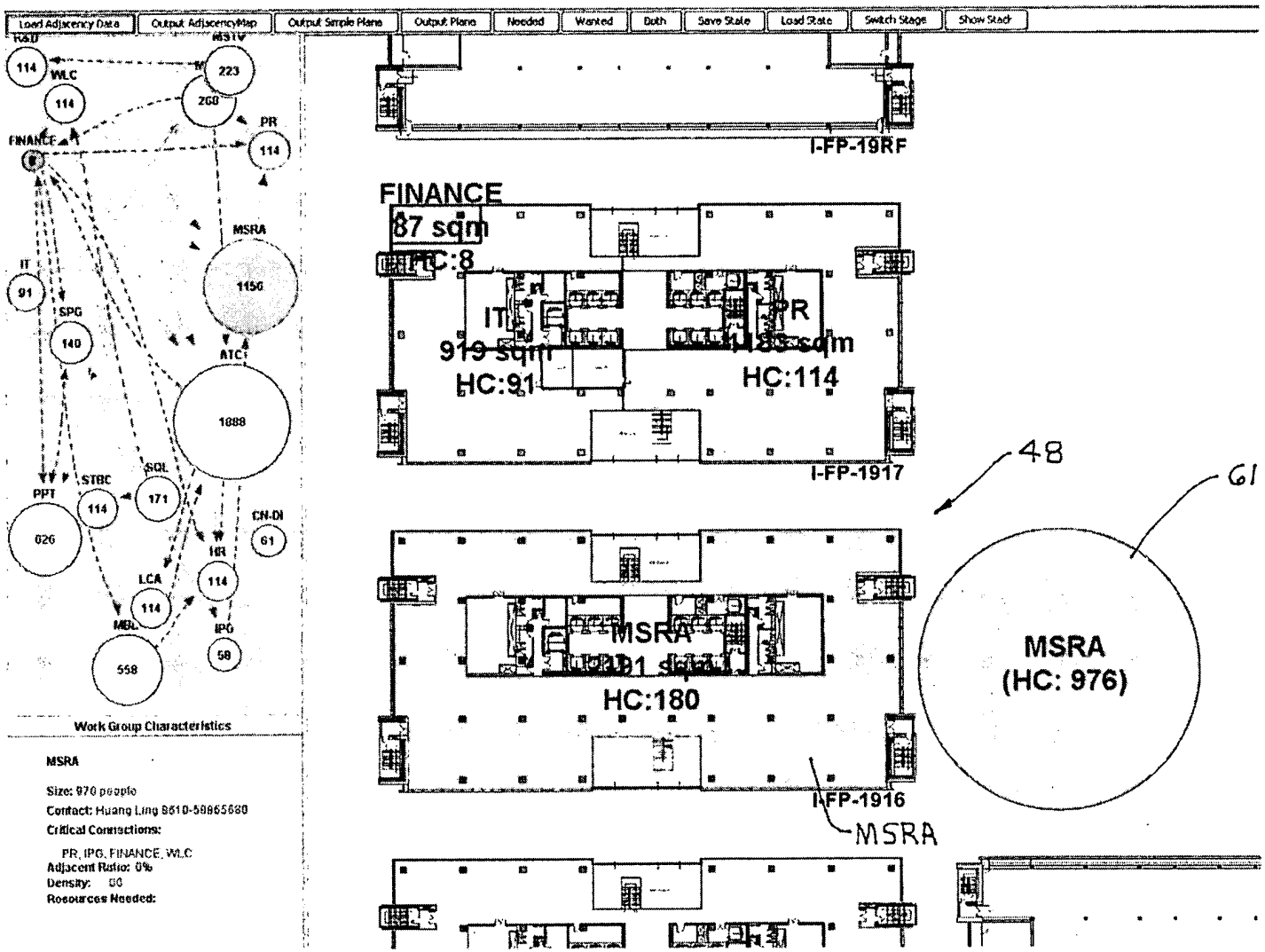

Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Show Stack
114
WLC
114
223
268
PR
114
FINANCE
MSRA
1156
IT
91
SPG
140
ATC
1888
PPT
026
STBC
114
SQL
171
CN-DI
61
HR
114
LCA
114
MBL
558
IPG
58
Work Group Characteristics
MSRA
Size: 970 people
Contact: Huang Ling 8610-58865680
Critical Connections:
PR, IPG, FINANCE, WLC
Adjacent Ratio: 0%
Density: 86
Resources Needed:
I-FP-19RF
FINANCE
87 sqm
HC:8
IT
919 sqm
HC:91
PR
HC:114
I-FP-1917
48
61
MSRA
HC:180
I-FP-1916
MSRA
MSRA
(HC: 976)

FIG. 19

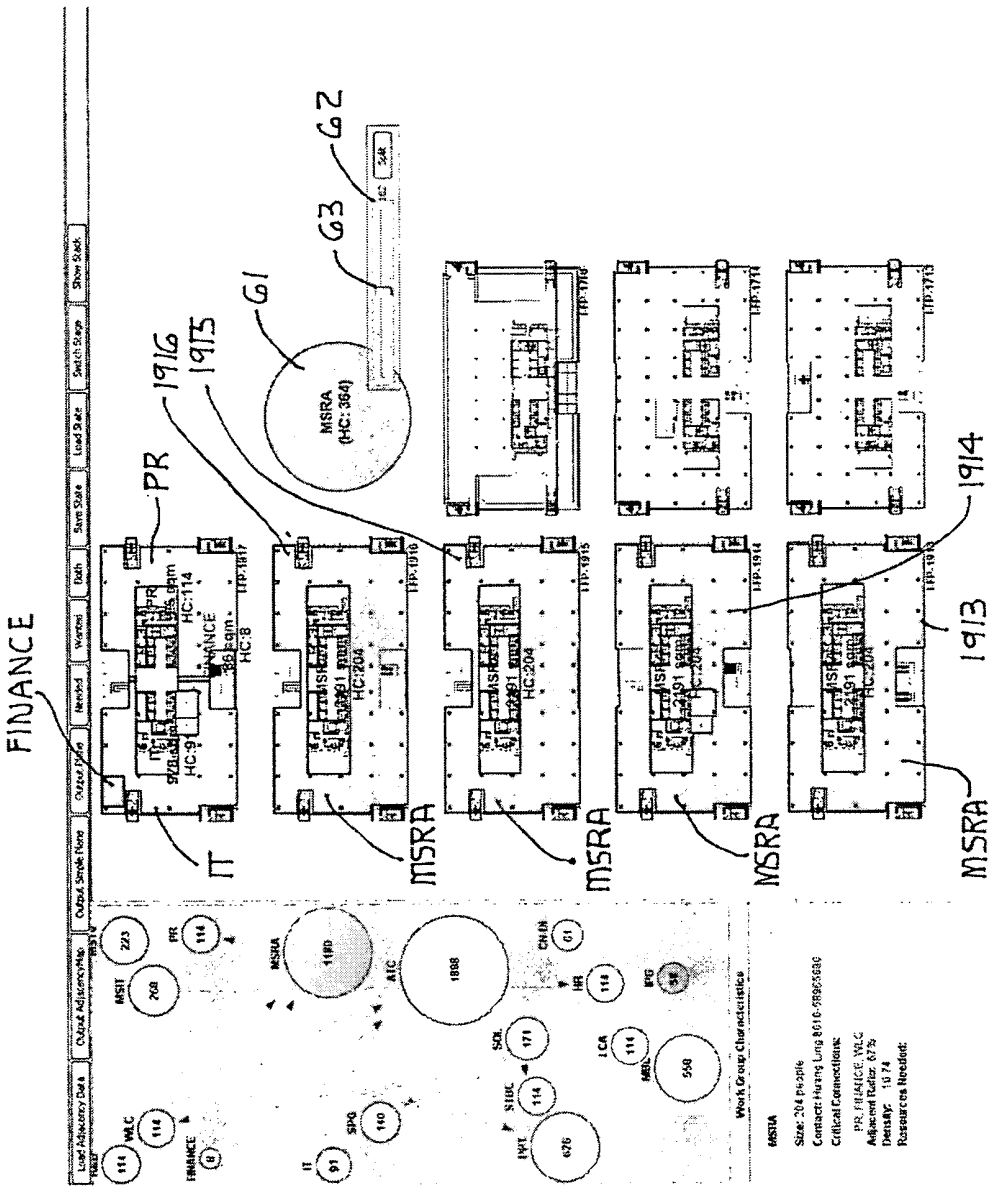

FINANCE
IT
MSRA
MSRA
MSRA
MSRA
PR
1916
1915
61
63
62
1914
1913
MSRA
(HC: 384)

FIG. 20

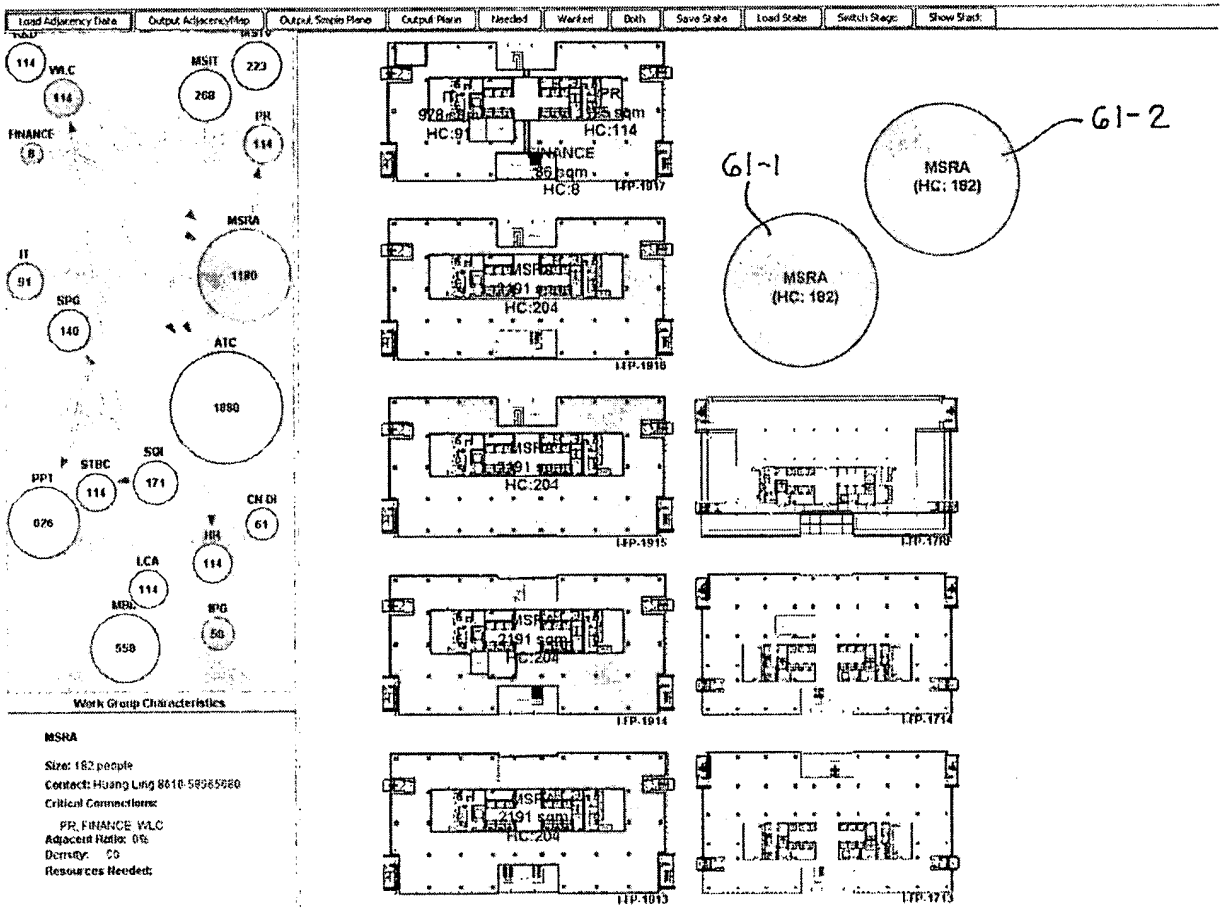

Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plans
Needed
Worked
Both
Save State
Load State
Switch Stage
Show Stats
WLC
MSIT
PR
FINANCE
MSRA
IT
SPG
ATC
STBC
SGI
PPI
CN DI
HR
LCA
MBS
BPG
Work Group Characteristics
MSRA
Size: 182 people
Contact: Huang Ling 8610-58965880
Critical Connections:
PR, FINANCE, WLC
Adjacent Ratio: 0%
Density: 0
Resources Needed:
61-1
61-2
MSRA
(HC: 182)
HC:91
HC:114
HC:8
HC:204

FIG. 21

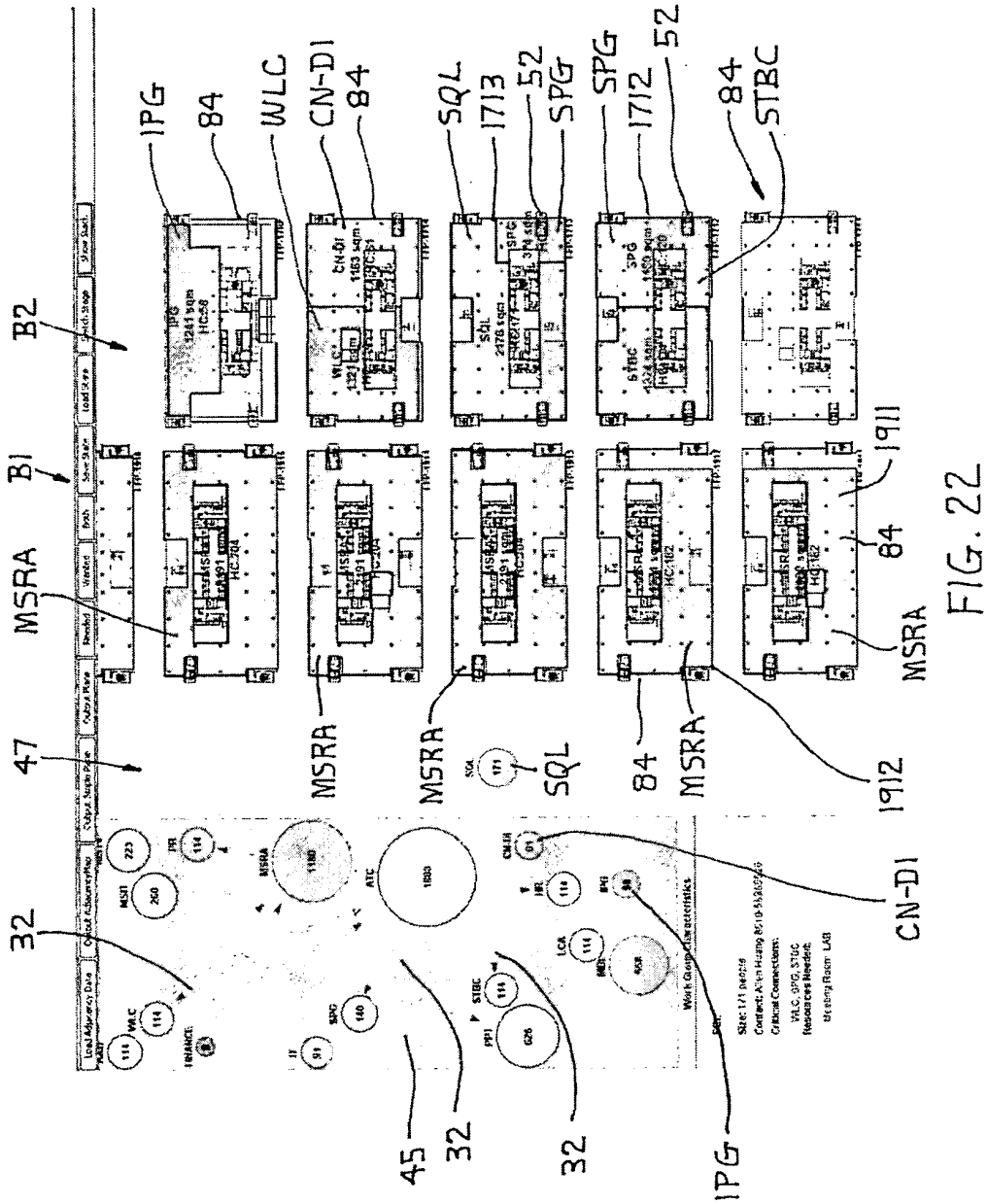

IPG
84
WLC
CN-DI
84
SQL
1713
52
SPG
SPG
1712
52
84
STBC
B2
B1
MSRA
47
MSRA
MSRA
SQL
84
MSRA
84
MSRA
1911
1912
CN-DI
32
45
32
32
IPG

FIG. 22

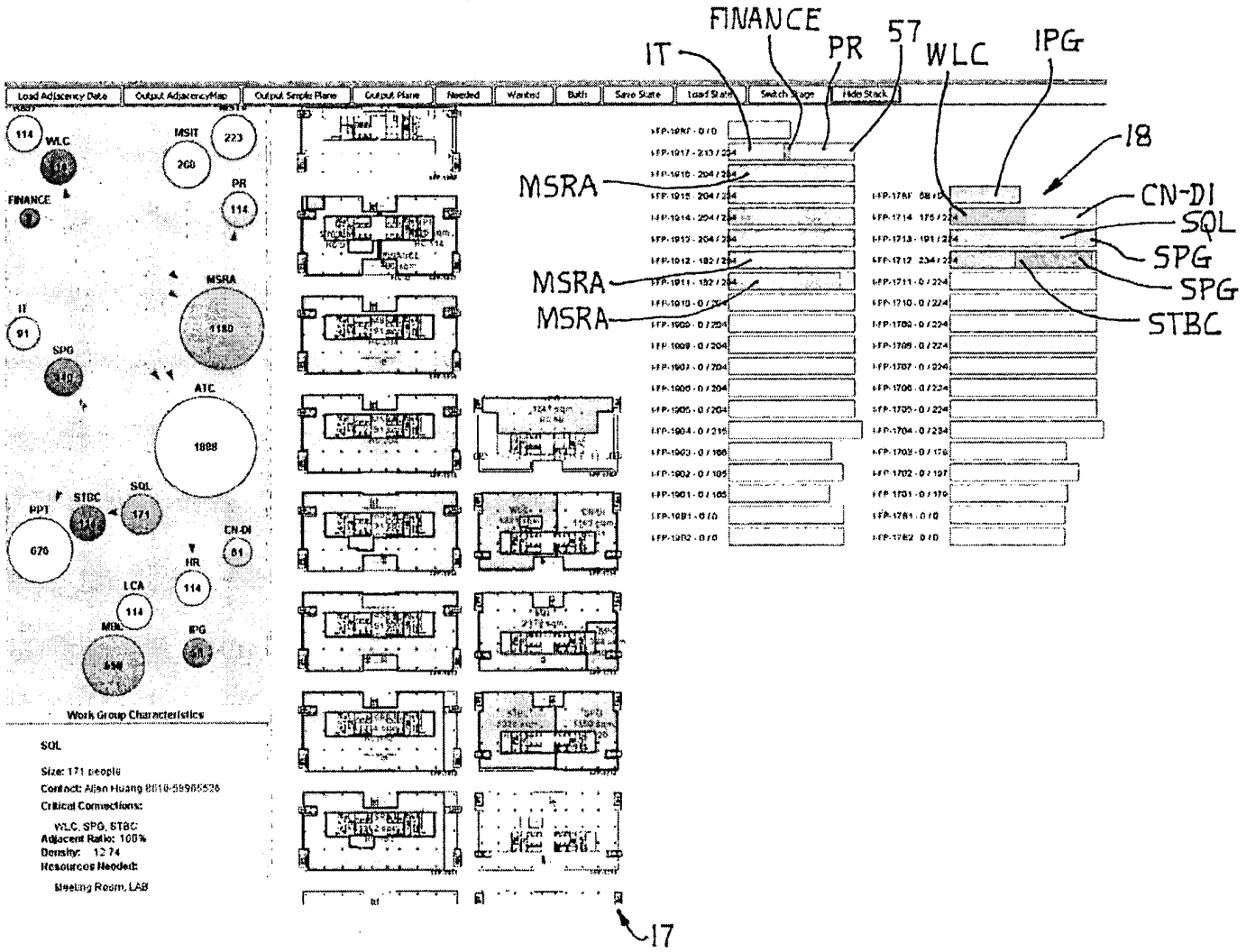

FINANCE
IT
PR
57
WLC
IPG
18
MSRA
MSRA
MSRA
CN-DI
SQL
SPG
SPG
STBC
17
Load Adjacency Data
Output AdjacencyMap
Output Simple Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Hide Stack
WLC
MSIT
PR
FINANCE
MSRA
IT
SPG
ATC
PPT
STBC
SQL
CN-DI
HR
LCA
MBL
IPG
Work Group Characteristics
SQL
Size: 171 people
Contact: Allen Huang 8618-59986526
Critical Connections:
WLC, SPG, STBC
Adjacent Ratio: 100%
Density: 12.74
Resources Needed:
Meeting Room, LAB

FIG. 23

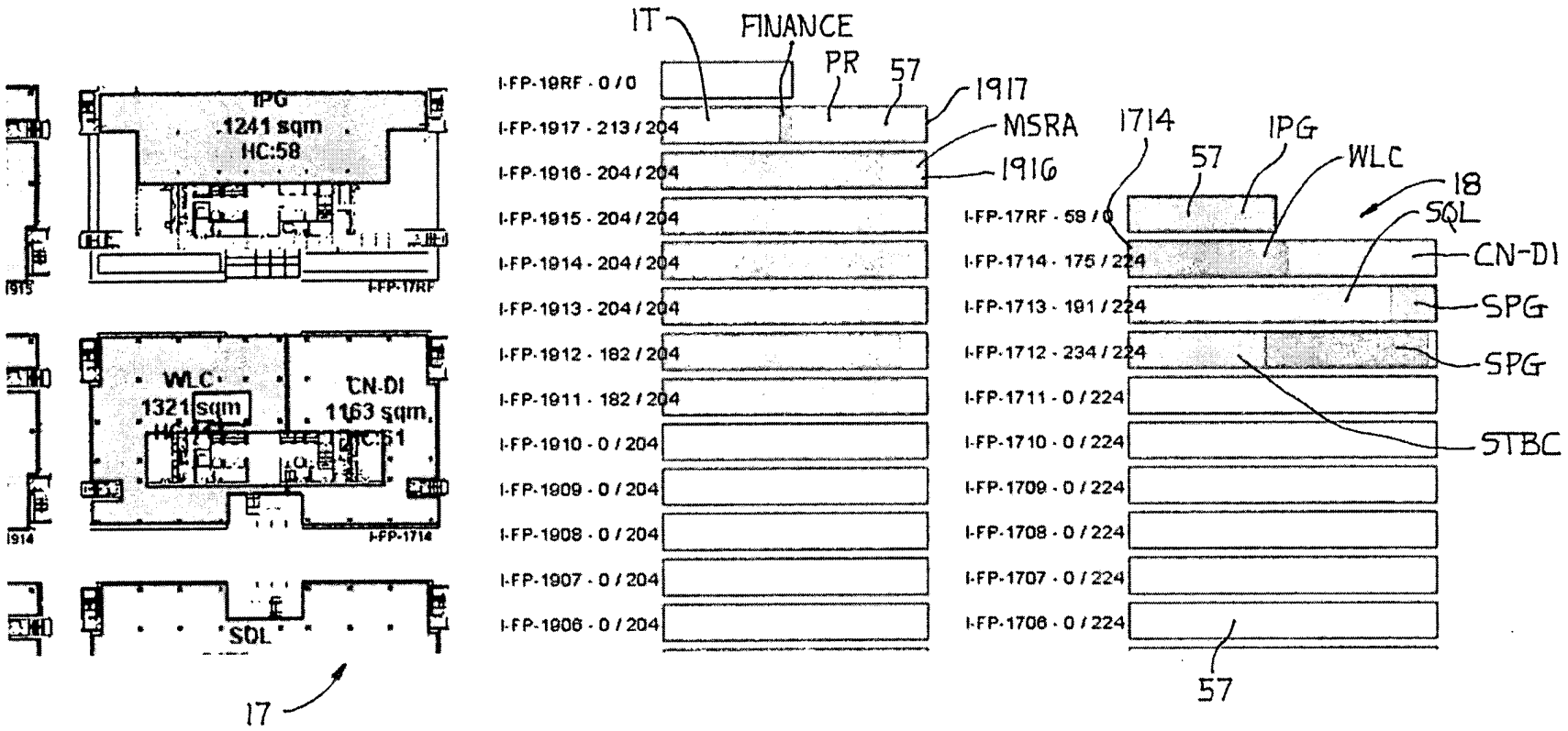

IPG
1241 sqm
HC:58
I-FP-17RF
WLC
1321 sqm
CN-DI
1163 sqm
HC:61
I-FP-1714
SQL
17
IT
FINANCE
PR
57
1917
MSRA
1916
I-FP-19RF - 0 / 0
I-FP-1917 - 213 / 204
I-FP-1916 - 204 / 204
I-FP-1915 - 204 / 204
I-FP-1914 - 204 / 204
I-FP-1913 - 204 / 204
I-FP-1912 - 182 / 204
I-FP-1911 - 182 / 204
I-FP-1910 - 0 / 204
I-FP-1909 - 0 / 204
I-FP-1908 - 0 / 204
I-FP-1907 - 0 / 204
I-FP-1906 - 0 / 204
1714
57
IPG
WLC
18
SQL
CN-DI
SPG
SPG
STBC
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
57

FIG. 24

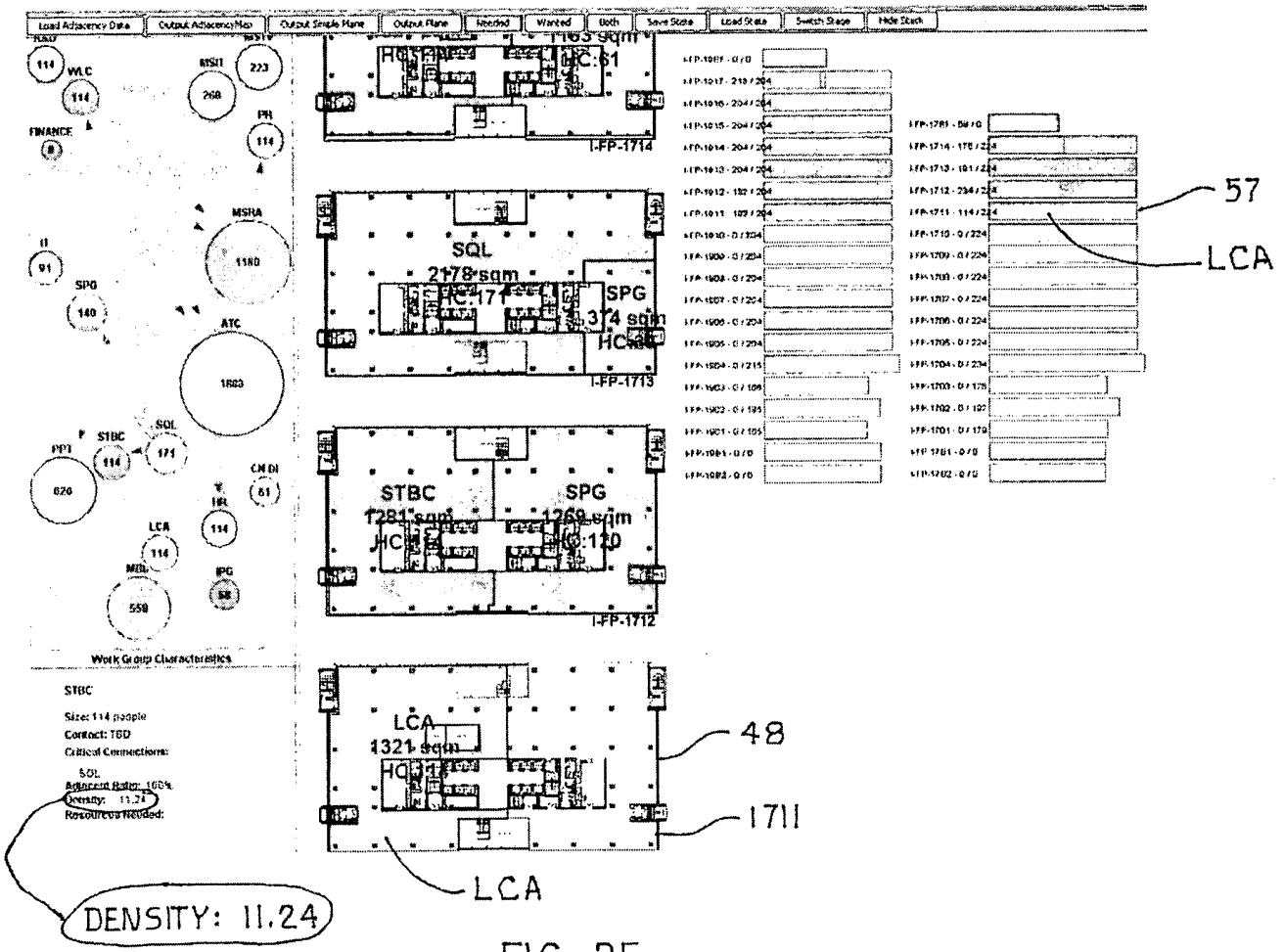
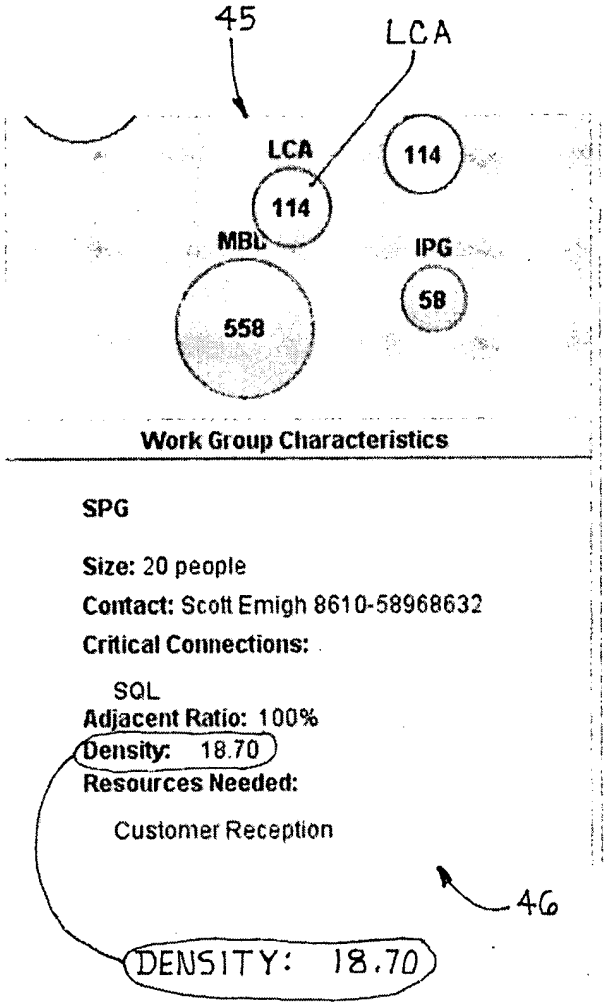

Load Adjacency Data
Output Adjacency Map
Output Single Plane
Output Plane
Needed
Wanted
Both
Save State
Load State
Switch Stage
Hide Stack
WLC
MSII
FH
FINANCE
MSHA
SPG
ATC
SQL
STBC
PPT
CH DI
IR
LCA
MEB
IPG
Work Group Characteristics
STBC
Size: 114 people
Contact: TBD
Critical Connections:
SQL
Adjacent Ratio: 100%
Density: 11.24
Resources Needed:
I-FP-1714
I-FP-1713
I-FP-1712
SQL
2178 sqm
SPG
374 sqm
STBC
1281 sqm
SPG
1269 sqm
LCA
1321 sqm
57
LCA
48
1711
LCA
DENSITY: 11.24

FIG. 25


45
LCA
LCA
114
114
MBC
IPG
558
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

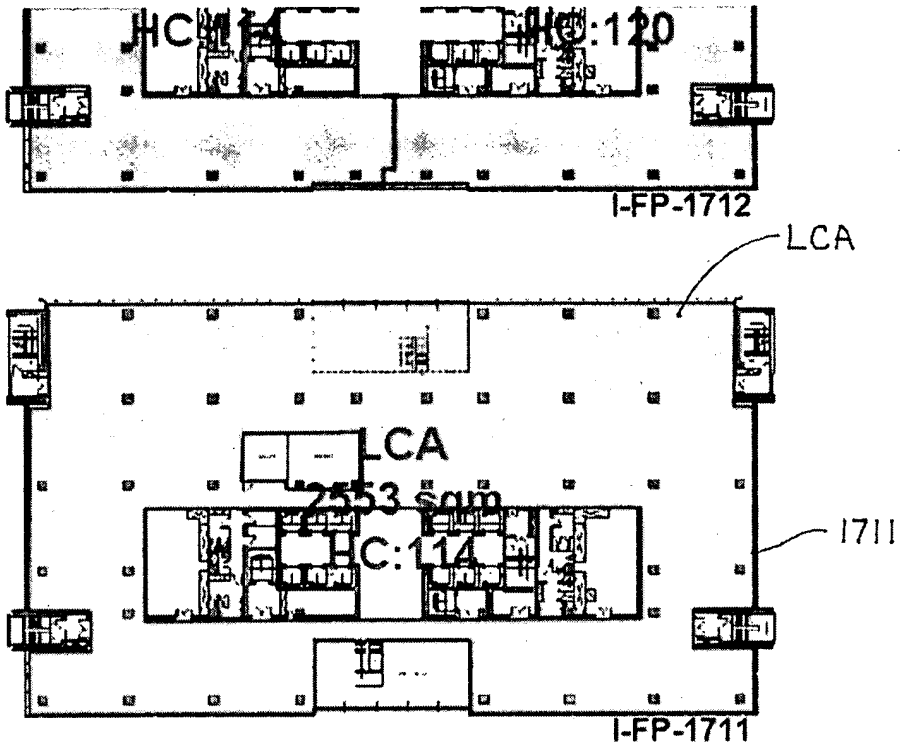
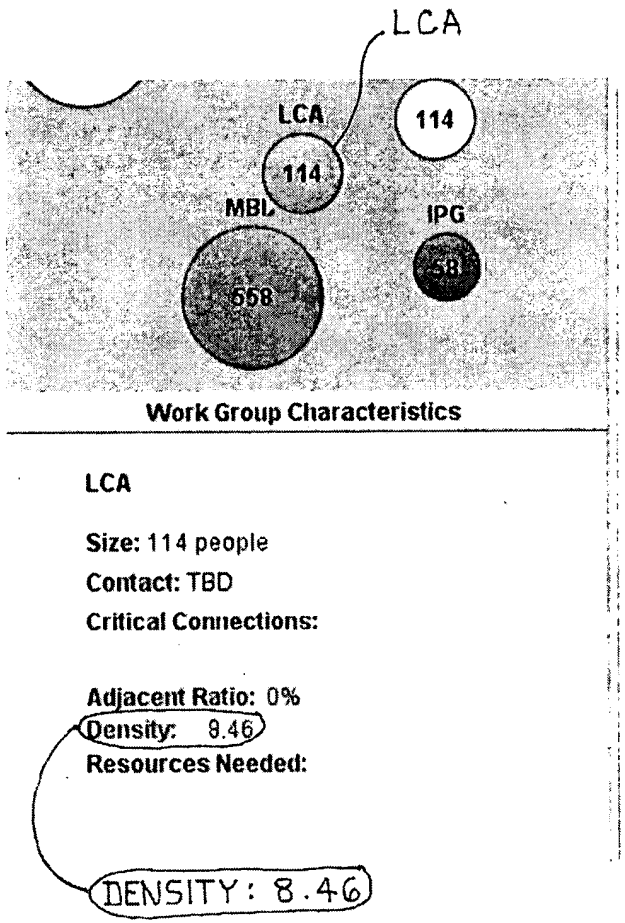

HC:120
I-FP-1712
LCA
LCA
2553 sqm
HC:114
1711
I-FP-1711

FIG. 26


LCA
LCA
114
114
MBL
IPG
658
58
Work Group Characteristics
LCA
Size: 114 people
Contact: TBD
Critical Connections:
Adjacent Ratio: 0%
Density: 8.46
Resources Needed:
DENSITY: 8.46

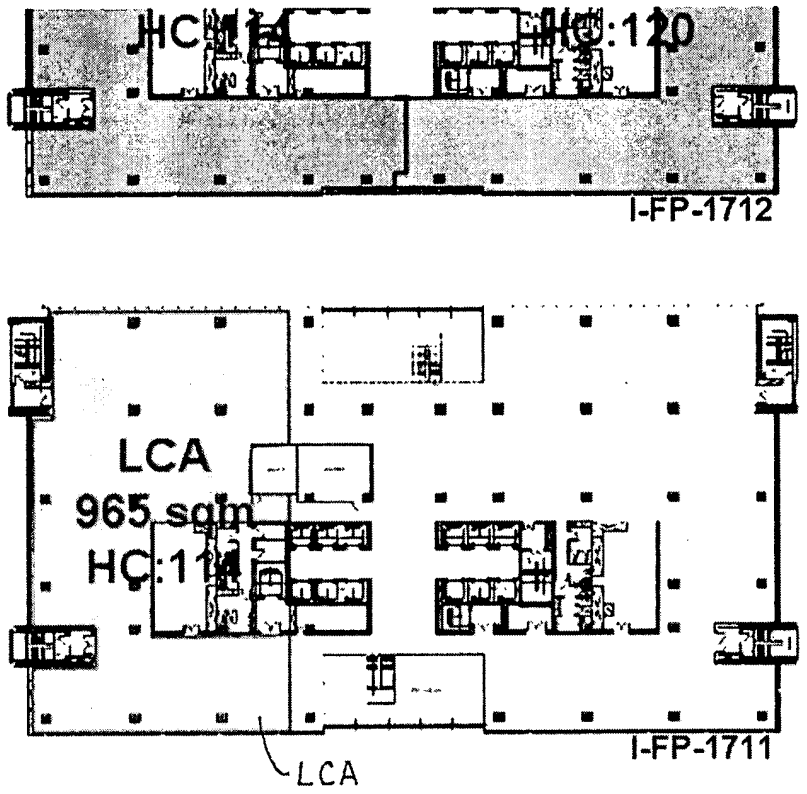

HC:120
I-FP-1712
LCA
965 sqm
HC:114
LCA
I-FP-1711

FIG. 27

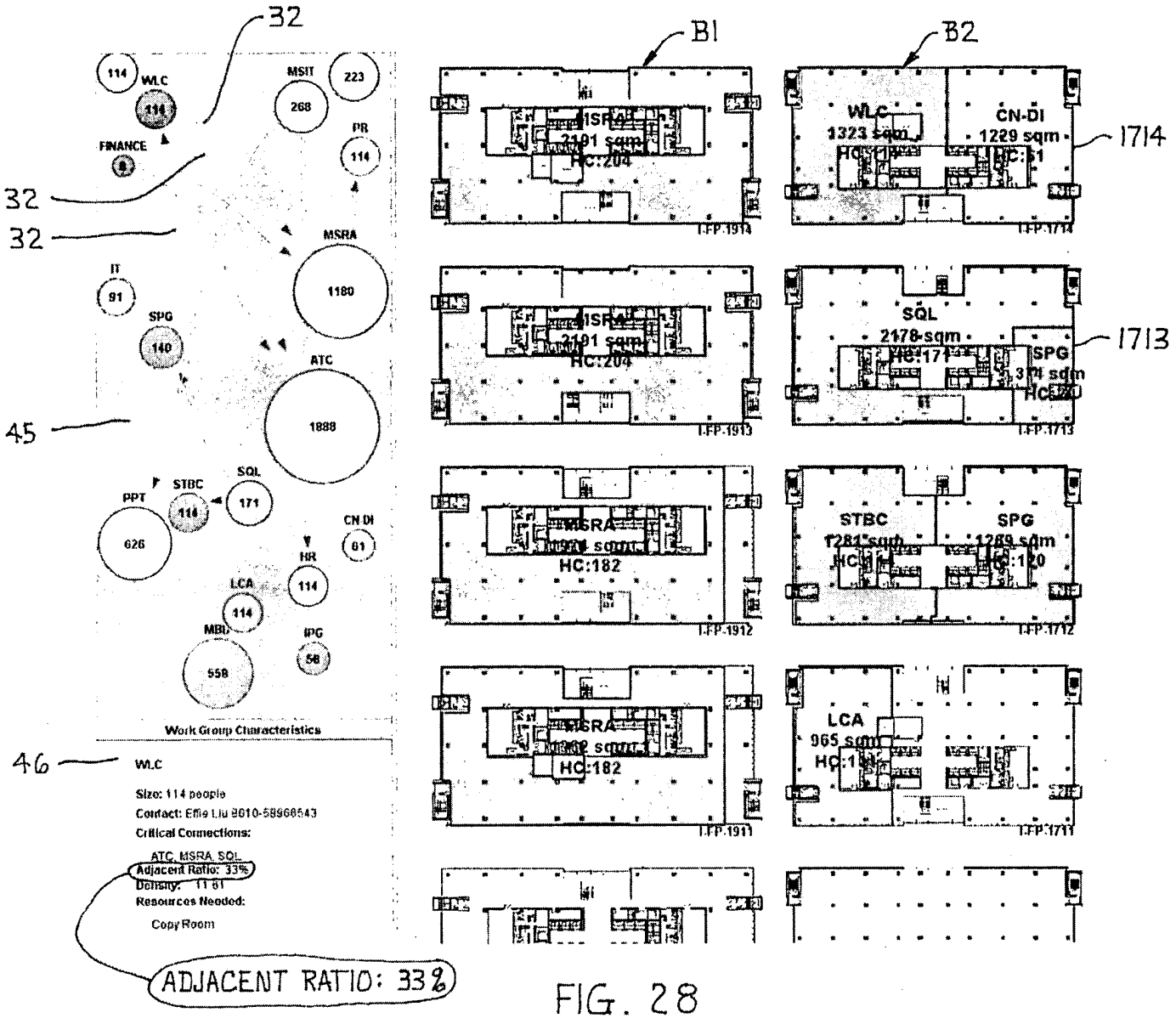

32
B1
B2
114
WLC
111
FINANCE
8
MSIT
223
268
PR
114
32
32
MSRA
1180
IT
91
SPG
140
ATC
1888
45
PPT
626
STBC
114
SQL
171
CN DI
61
HR
114
LCA
114
MBU
558
IPG
58
Work Group Characteristics
46
WLC
Size: 114 people
Contact: Effie Liu 9610-58966543
Critical Connections:
ATC, MSRA, SQL
Adjacent Ratio: 33%
Density: 11.61
Resources Needed:
Copy Room
ADJACENT RATIO: 33%
MSRA
2101 sqm
HC:204
1714
WLC
1323 sqm
CN-DI
1229 sqm
1713
SQL
2178 sqm
SPG
HC:171
1712
STBC
SPG
HC:182
1711
LCA
965 sqm

FIG. 28

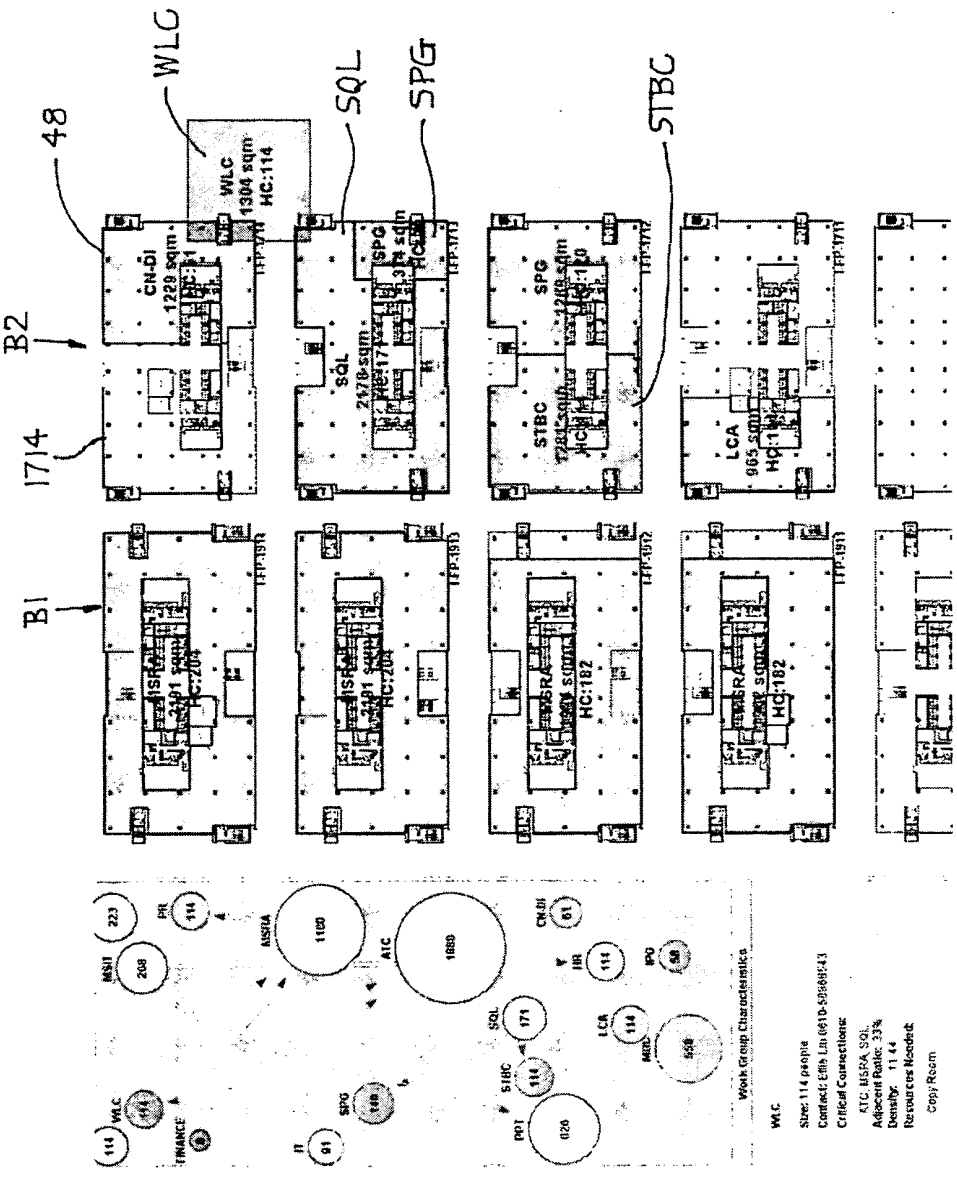

48
WLC
SQL
SPG
STBC
B2
1714
B1
WLC
1304 sqm
HC:114
CN-DI
1229 sqm
SQL
2478 sqm
SPG
STBC
LCA
965 sqm
HC:182
Work Group Characteristics
WLC
Size: 114 people
Contact: Ellis Lin (661)-5856943
Critical Connections:
ATC, MSRA, SQL
Adjacent Ratio: 33%
Density: 11.44
Resources Needed:
Copy Room

FIG. 29

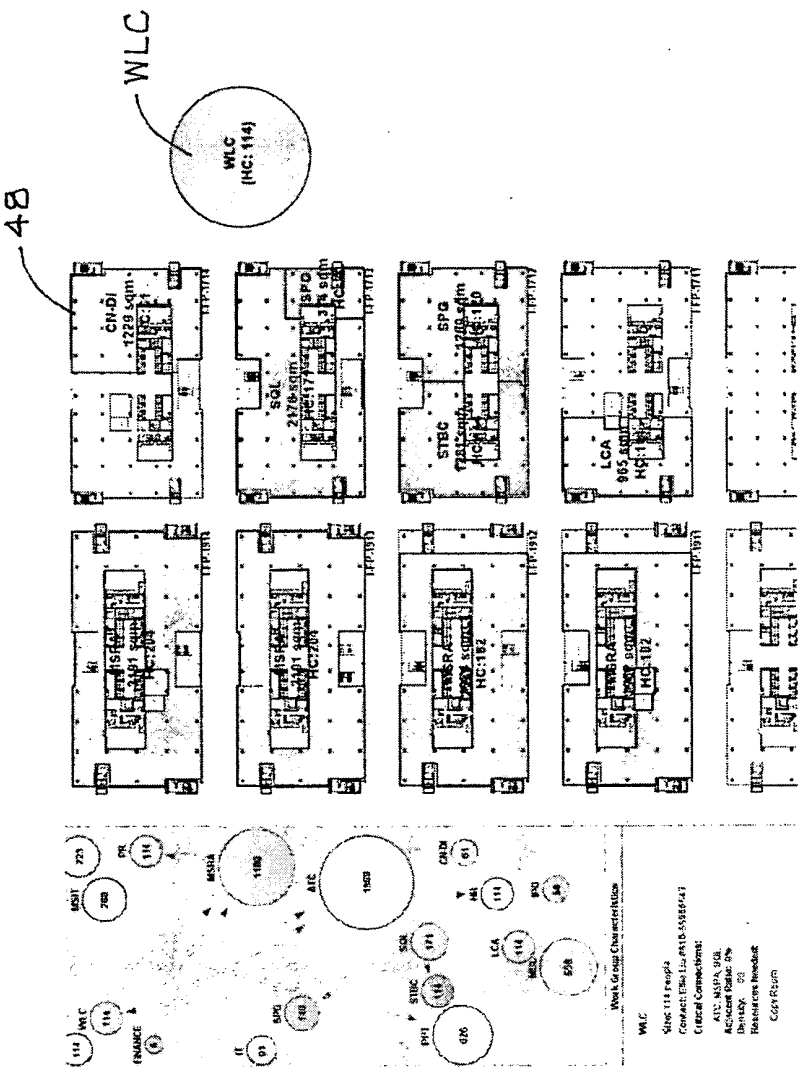


FIG. 30

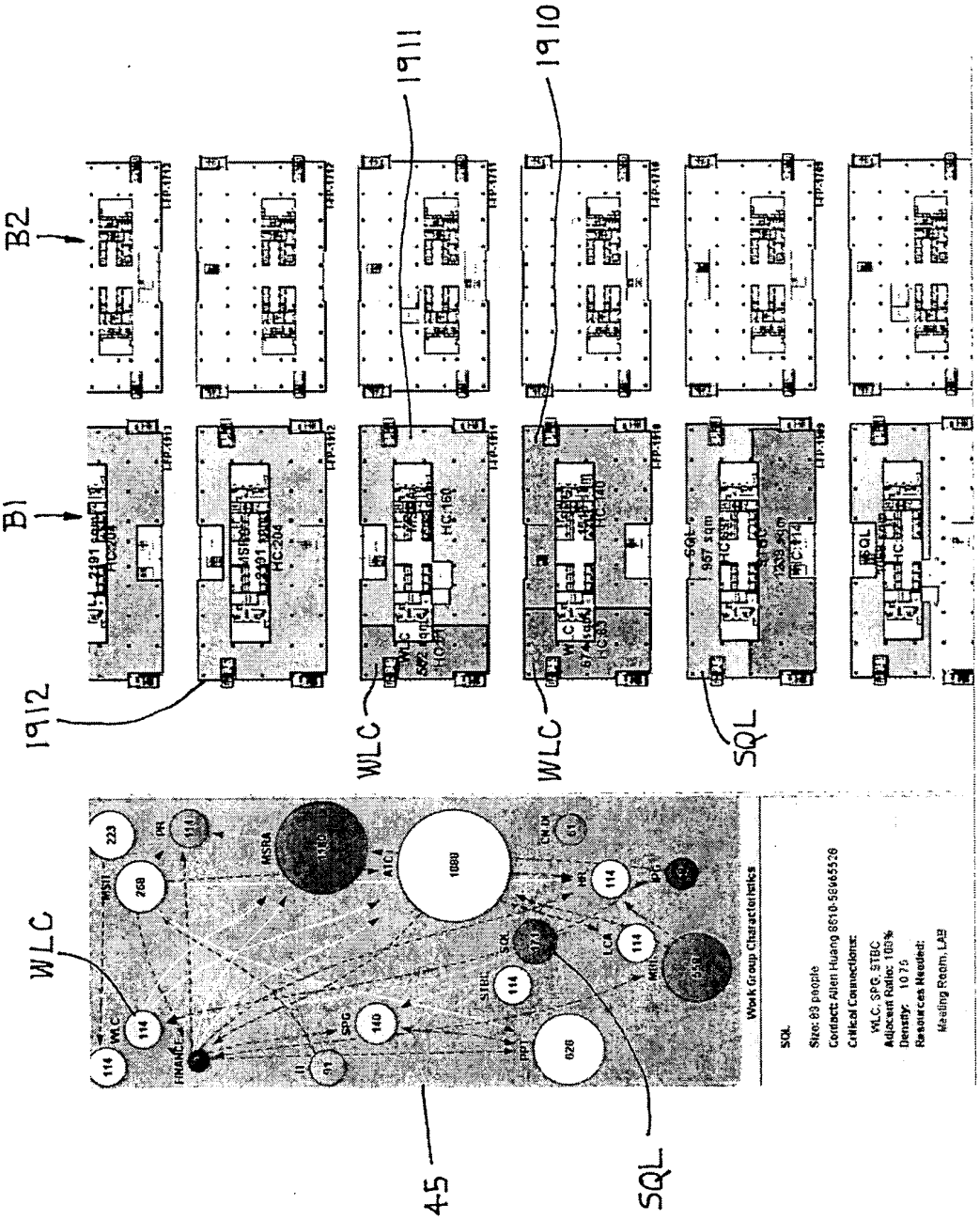
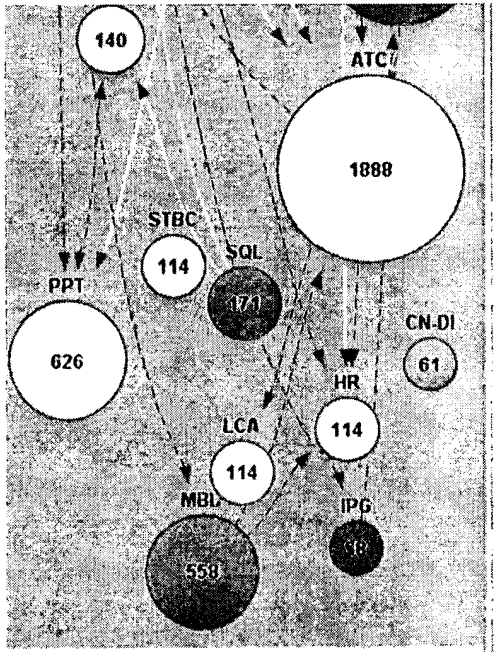

B2
B1
1911
1910
1912
WLC
WLC
SQL
WLC
45
SQL
Work Group Characteristics
SQL
Size: 83 people
Contact: Allen Huang 8610-58965528
Critical Connections:
WLC, SPG, STBC
Adjacent Ratio: 100%
Density: 1076
Resources Needed:
Meeting Room, LAB

FIG. 31



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

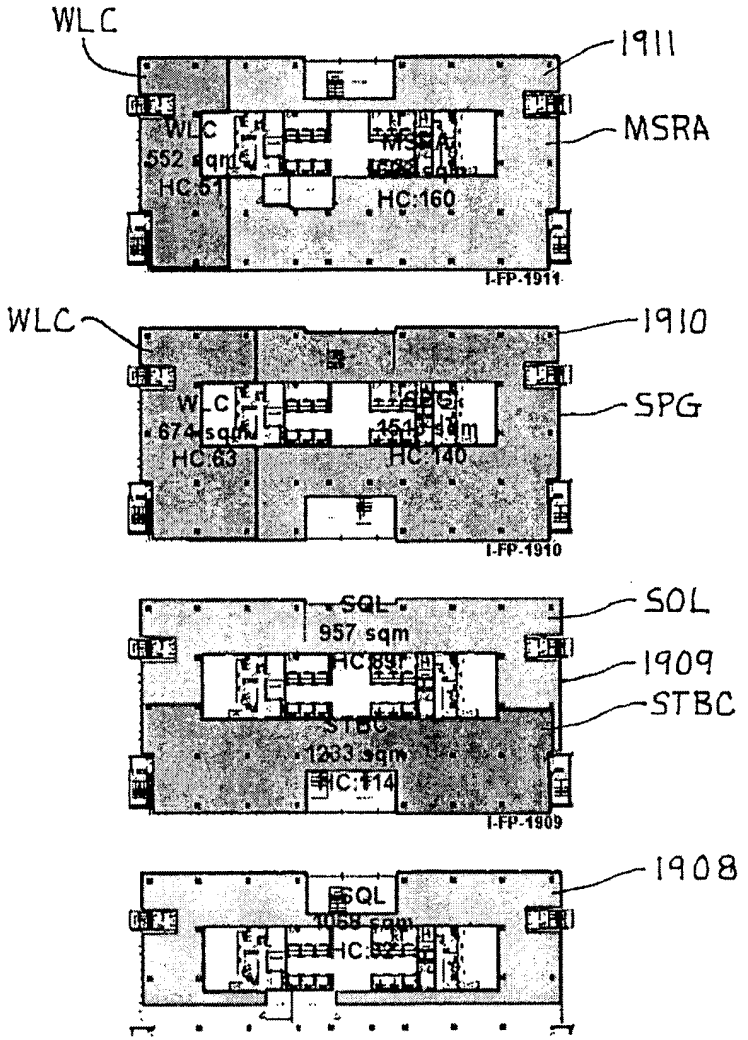


FIG. 32

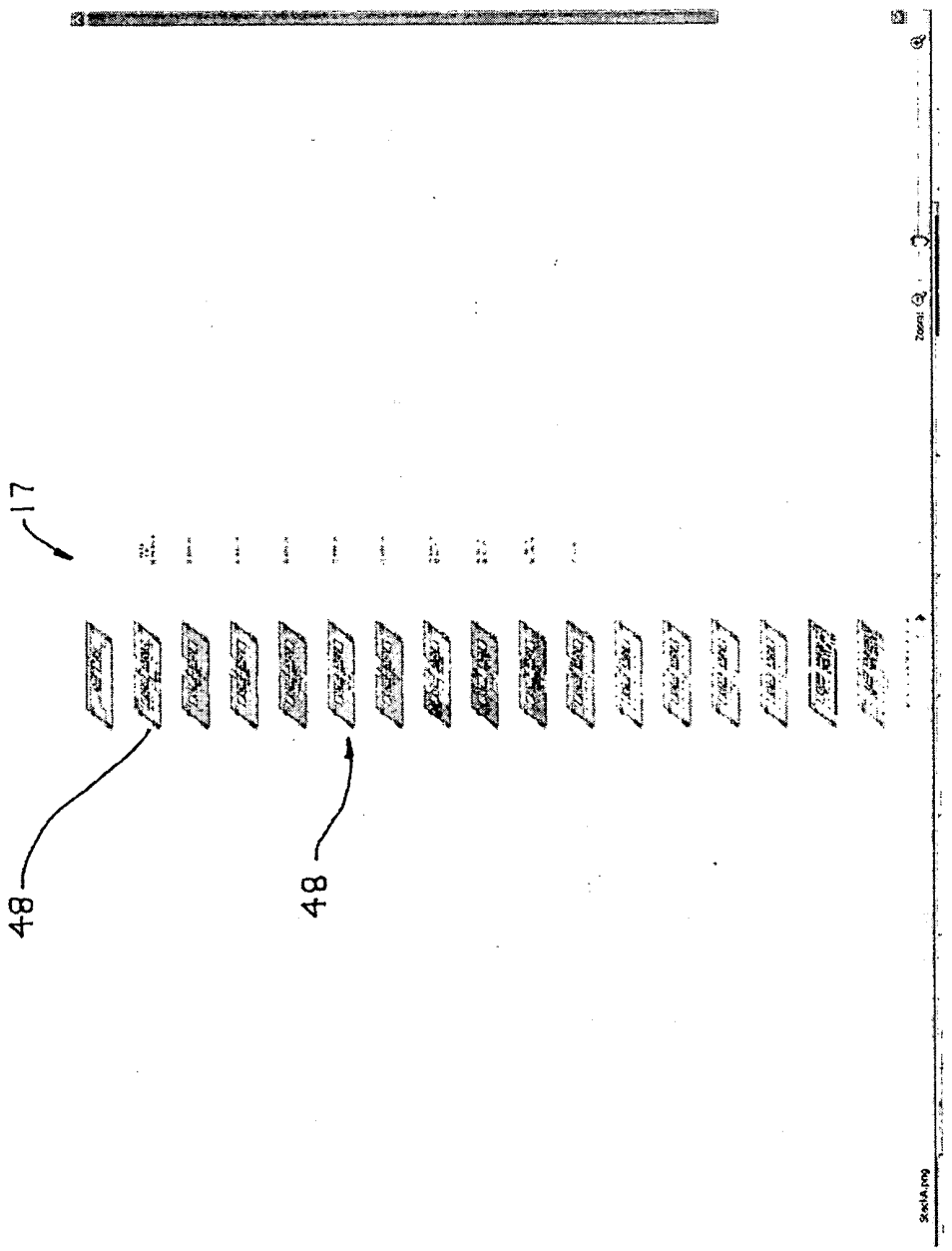


FIG. 33

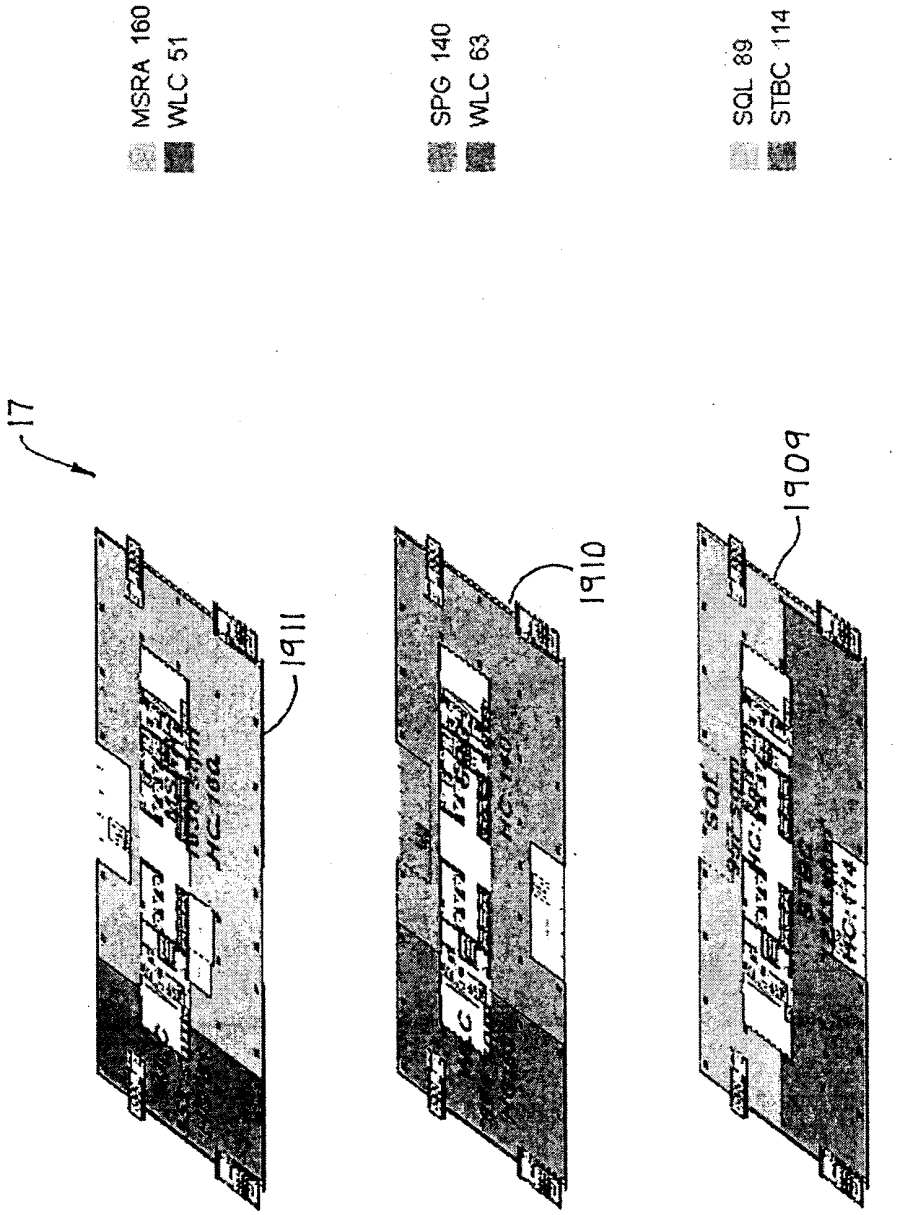


FIG. 34

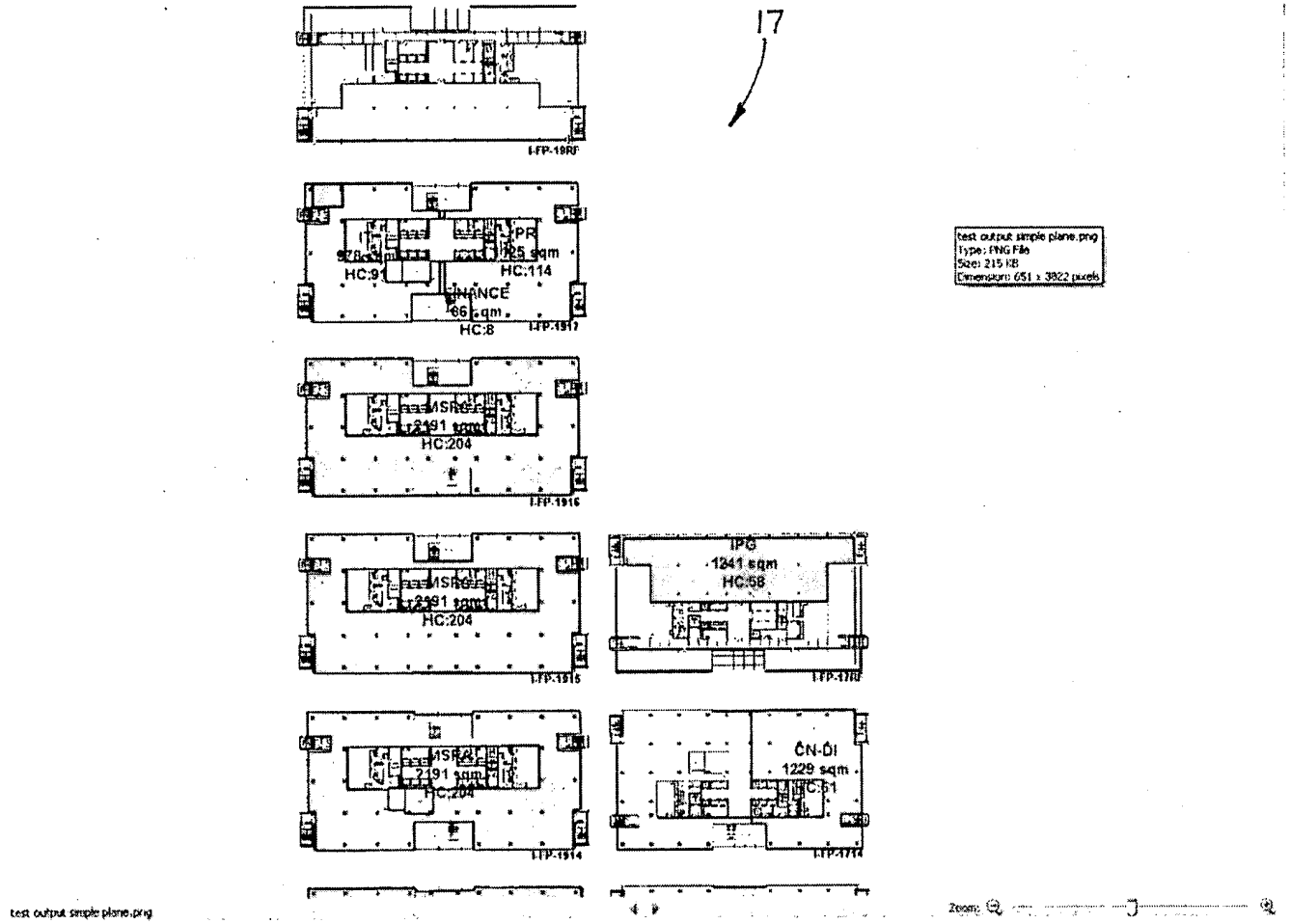

17
test output simple plane.png
Type: PNG File
Size: 215 KB
Dimensions: 651 x 3822 pixels
HC:91
HC:114
HC:8
HC:204
HC:204
IPG
1241 sqm
HC:68
HC:204
ČN-ĎI
1229 sqm
test output simple plane.png
Zoom:

FIG. 35