

DETAIL 1E 301

A	3G1-1
B	3G1-3
C	3G1-5
D	3G1-7
E	3G1-9,11
F	3G1-13
H	3G1-15

DETAIL 1E 301

A	3G1-17
B	3G1-19
C	3G1-21
D	3G1-23
E	3G1-25,27
F	3G1-29
H	3G1-31

DETAIL 1E 301

A	3G1-33
B	3G1-35
C	3G1-37
D	3G1-39
E	3G1-41,4
F	3G1-43
H	3G1-45

DETAIL 2E 301

A	3G1-10
B	3G1-12
C	3G1-14
D	3G1-16
E	3G1-18,20
F	3G1-22
H	3G1-24

DETAIL 3E 301

A	3G1-26
B	3G1-28
C	3G1-30
D	3G1-32
E	3G1-34,36,41,48
F	3G1-38
H	3G1-40

DETAIL 5E 301

A	3G1-46
B	3G1-48
C	3G1-50
D	3G1-52
E	3G1-54
F	3G1-56,58
H	3G1-60

DETAIL 1E 301

A	3G1-64
B	3G1-66
C	3G1-68
D	3G1-70
E	3G1-72,74
F	3G1-76
H	3G1-78

DETAIL 1E 301

A	3G1-80
B	3G1-82
C	3G1-84
D	3G1-86
E	3G1-88
F	3G1-90
H	3G1-92

DETAIL 1E 301

A	3G1-94
B	3G1-96
C	3G1-98
D	3G1-100
E	3G1-102,104
F	3G1-106
H	3G1-108

DETAIL 1E 301

A	3G1-110
B	3G1-112
C	3G1-114
D	3G1-116
E	3G1-118,120
F	3G1-122
H	3G1-124

DETAIL 1E 301

A	3G1-126
B	3G1-128
C	3G1-130
D	3G1-132
E	3G1-134,136,141,48
F	3G1-138
H	3G1-140

DETAIL 1E 301

A	3G1-142
B	3G1-144
C	3G1-146
D	3G1-148
E	3G1-150,152
F	3G1-154
H	3G1-156

DETAIL 1E 301

A	3G1-158
B	3G1-160
C	3G1-162
D	3G1-164
E	3G1-166,168
F	3G1-170
H	3G1-172

DETAIL 1E 301

A	3G1-174
B	3G1-176
C	3G1-178
D	3G1-180
E	3G1-182,184
F	3G1-186
H	3G1-188

DETAIL 1E 301

A	3G2-1
B	3G2-3
C	3G2-5
D	3G2-7
E	3G2-9,11
F	3G2-13
H	3G2-15

DETAIL 1E 301

A	3G2-17
B	3G2-19
C	3G2-21
D	3G2-23
E	3G2-25,27
F	3G2-29
H	3G2-31

DETAIL 1E 301

A	3G2-33
B	3G2-35
C	3G2-37
D	3G2-39
E	3G2-41,43
F	3G2-45
H	3G2-47

DETAIL 1E 301

A	3G2-49
B	3G2-51
C	3G2-53
D	3G2-55
E	3G2-57,59
F	3G2-61
H	3G2-63

DETAIL 4E 301

A	3L-13
B	3L-15
C	3L-17
D	3L-19
E	3L-21,23,29,31
F	3L-25
H	3L-27

DETAIL 1E 301

A	3G3-66
B	3G3-70
C	3G3-72
D	3G3-74
E	3G3-76,78
F	3G3-80
H	3G3-82

DETAIL 1E 301

A	3G3-52
B	3G3-54
C	3G3-56
D	3G3-58
E	3G3-60,62
F	3G3-64
H	3G3-66

DETAIL 1E 301

A	3G3-75
B	3G3-77
C	3G3-79
D	3G3-81
E	3G3-83,85
F	3G3-87
H	3G3-89

DETAIL 2E 301

A	3G3-59
B	3G3-61
C	3G3-63
D	3G3-65
E	3G3-67,69
F	3G3-71
H	3G3-73

DETAIL 1E 302

A	3G3-10
B	3G3-12
C	3G3-14
D	3G3-16
E	3G3-18,20
F	3G3-22
H	3G3-24

DETAIL 1E 302

A	3G3-33
B	3G3-35
C	3G3-37
D	3G3-39
E	3G3-41,43
F	3G3-45
H	3G3-47

DETAIL 1E 302

A	3G3-17
B	3G3-19
C	3G3-21
D	3G3-23
E	3G3-25,27
F	3G3-29
H	3G3-31

DETAIL 3E 302

A	3G3-1
B	3G3-3
C	3G3-5
D	3G3-7
E	3G3-9,11
F	3G3-13
H	3G3-15

DETAIL 1E 301

A	3G2-49
B	3G2-51
C	3G2-53
D	3G2-55
E	3G2-57,59
F	3G2-61
H	3G2-63

DETAIL 1E 301

A	3G2-65
B	3G2-67
C	3G2-69
D	3G2-71
E	3G2-73,75
F	3G2-77
H	3G2-79

DETAIL 1E 301

A	3G2-81
B	3G2-83
C	3G2-85
D	3G2-87
E	3G2-89,91
F	3G2-93
H	3G2-95

DETAIL 1E 301

A	3G2-97
B	3G2-99
C	3G2-101
D	3G2-103
E	3G2-105,107
F	3G2-111
H	3G2-113

DETAIL 1E 301

A	3G2-115
B	3G2-117
C	3G2-119
D	3G2-121
E	3G2-123,125
F	3G2-127
H	3G2-129

DETAIL 1E 301

A	3G2-133
B	3G2-135
C	3G2-137
D	3G2-139
E	3G2-141,143
F	3G2-145
H	3G2-147

DETAIL 1E 301

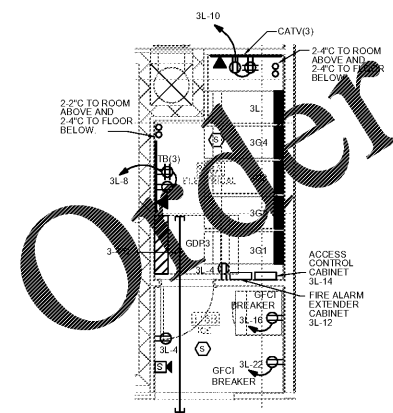
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B	3G2-151
C	3G2-153
D	3G2-155
E	3G2-157,159
F	3G2-161
H	3G2-163

DETAIL 1E 301

A	3G2-167
B	3G2-169
C	3G2-171
D	3G2-173
E	3G2-175,177
F	3G2-179
H	3G2-181

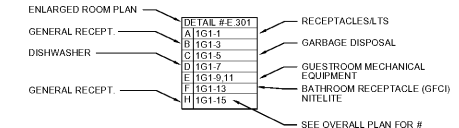
DETAIL 1E 301

A	3G2-185
B	3G2-187
C	3G2-189
D	3G2-191
E	3G2-193,195
F	3G2-197
H	3G2-199



2 ENLARGED POWER PLAN  
E 203 SCALE: 1/4" = 1'-0"

1 POWER - THIRD FLOOR PLAN  
E 203 SCALE: 1/8" = 1'-0"



3 GUESTROOM CIRCUIT KEY  
E 203 NO SCALE

**GENERAL NOTES THIS SHEET**

1. ELECTRICAL CONTRACTOR SHALL COORDINATE ALL DEVICE MOUNTING ELEVATIONS WITH ARCHITECTURAL MILLWORK DETAILS PRIOR TO ANY ROUGH-IN WORK.
2. SEE DETAIL THIS SHEET FOR GUESTROOM CIRCUIT IDENTIFICATION DETAIL.
3. SEE ENLARGED GUESTROOM PLANS, SERIES E 300, FOR ADDITIONAL INFORMATION.

**KEYED NOTES 1/E.203**

1. COORDINATE WITH MECHANICAL CONTRACTOR TO PROVIDE FIRE ALARM AND LINE VOLTAGE CONNECTIONS FOR ALL FIRE/SMOKE DAMPERS. FIRE ALARM ACTIVATION TO CLOSE ALL ELECTRONICALLY ACTUATED FIRE/SMOKE DAMPERS. EC TO PROVIDE RIB RELAY FOR EACH.