



1st FLOOR OCCUPANT LOAD
 1. OCCUPANCY CLASSIFICATION PER IBC 2003 (SECTION 103.1) ASSEMBLY GROUP 1
 2. OCCUPANT LOADS ARE CALCULATED PER VALUES GIVEN BY NFPA 101, 2003, TABLE 7.2.1.2
 3. ASSEMBLY AREA
 OFFICE #1 = 108 NET SF = 7 OCC
 OFFICE #2 = 50 NET SF = 4 OCC
 CHV ROOM = 100 NET SF = 10 OCC
 TOTAL 1ST FLOOR = 258 OCC

1st FLOOR AREA BY USE
 2,210 SQ. FT. - OFFICE RESTROOMS ECT.
 3,680 SQ. FT. - SANITARY
 TOTAL SQ. FT. = 6,000

FIRST FLOOR FINISH SCHEDULE

NO.	FINISH	DESCRIPTION
1	WOOD	PARQUET FLOORING
2	WOOD	TRIM
3	WOOD	BASE
4	WOOD	DOOR
5	WOOD	WINDOW
6	WOOD	STAIR
7	WOOD	CEILING
8	WOOD	WALL
9	WOOD	ROOF
10	WOOD	MECHANICAL
11	WOOD	ELECTRICAL
12	WOOD	PLUMBING
13	WOOD	TELEPHONE
14	WOOD	TELEVISION
15	WOOD	INTERNET
16	WOOD	DATA
17	WOOD	AC
18	WOOD	HEATING
19	WOOD	COOLING
20	WOOD	EXHAUST
21	WOOD	VENT
22	WOOD	SCREEN
23	WOOD	GLASS
24	WOOD	MIRROR
25	WOOD	ART
26	WOOD	PAINT
27	WOOD	GROUT
28	WOOD	CAULK
29	WOOD	ADHESIVE
30	WOOD	FASTENER
31	WOOD	WIRE
32	WOOD	CONCRETE
33	WOOD	FOUNDATION
34	WOOD	ROOFING
35	WOOD	INSULATION
36	WOOD	MECHANICAL
37	WOOD	ELECTRICAL
38	WOOD	PLUMBING
39	WOOD	TELEPHONE
40	WOOD	TELEVISION
41	WOOD	INTERNET
42	WOOD	DATA
43	WOOD	AC
44	WOOD	HEATING
45	WOOD	COOLING
46	WOOD	EXHAUST
47	WOOD	VENT
48	WOOD	SCREEN
49	WOOD	GLASS
50	WOOD	MIRROR
51	WOOD	ART
52	WOOD	PAINT
53	WOOD	GROUT
54	WOOD	CAULK
55	WOOD	ADHESIVE
56	WOOD	FASTENER
57	WOOD	WIRE
58	WOOD	CONCRETE
59	WOOD	FOUNDATION
60	WOOD	ROOFING
61	WOOD	INSULATION
62	WOOD	MECHANICAL
63	WOOD	ELECTRICAL
64	WOOD	PLUMBING
65	WOOD	TELEPHONE
66	WOOD	TELEVISION
67	WOOD	INTERNET
68	WOOD	DATA
69	WOOD	AC
70	WOOD	HEATING
71	WOOD	COOLING
72	WOOD	EXHAUST
73	WOOD	VENT
74	WOOD	SCREEN
75	WOOD	GLASS
76	WOOD	MIRROR
77	WOOD	ART
78	WOOD	PAINT
79	WOOD	GROUT
80	WOOD	CAULK
81	WOOD	ADHESIVE
82	WOOD	FASTENER
83	WOOD	WIRE
84	WOOD	CONCRETE
85	WOOD	FOUNDATION
86	WOOD	ROOFING
87	WOOD	INSULATION
88	WOOD	MECHANICAL
89	WOOD	ELECTRICAL
90	WOOD	PLUMBING
91	WOOD	TELEPHONE
92	WOOD	TELEVISION
93	WOOD	INTERNET
94	WOOD	DATA
95	WOOD	AC
96	WOOD	HEATING
97	WOOD	COOLING
98	WOOD	EXHAUST
99	WOOD	VENT
100	WOOD	SCREEN

FIRST FLOOR DOOR AND HARDWARE SCHEDULE

NO.	DOOR	HARDWARE
1	WOOD	BRASS
2	WOOD	BRASS
3	WOOD	BRASS
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94	WOOD	BRASS
95	WOOD	BRASS
96	WOOD	BRASS
97	WOOD	BRASS
98	WOOD	BRASS
99	WOOD	BRASS
100	WOOD	BRASS

FIRST FLOOR WINDOW SCHEDULE

NO.	WINDOW	DESCRIPTION
1	WOOD	BRASS
2	WOOD	BRASS
3	WOOD	BRASS
4	WOOD	BRASS
5	WOOD	BRASS
6	WOOD	BRASS
7	WOOD	BRASS
8	WOOD	BRASS
9	WOOD	BRASS
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91	WOOD	BRASS
92	WOOD	BRASS
93	WOOD	BRASS
94	WOOD	BRASS
95	WOOD	BRASS
96	WOOD	BRASS
97	WOOD	BRASS
98	WOOD	BRASS
99	WOOD	BRASS
100	WOOD	BRASS

GA FILE NO. WP 3514 - GENERIC
 ONE LAYER 1/2" TYPE I GYP BOARD WITH ONE GYP BOARD BASE APPLIED TO ALL WALLS ON ALL ROOMS 12" O.C. JOINTS STAPLED TO OPPOSITE SIDE (LOAD BEARING)

GA FILE NO. WP 4136 - GENERIC
 ONE LAYER 1/2" TYPE I GYP BOARD WITH ONE GYP BOARD BASE APPLIED TO ALL WALLS ON ALL ROOMS 12" O.C. JOINTS STAPLED TO OPPOSITE SIDE (LOAD BEARING)

2 HOUR FIRE 40 TO 48 R/C BOARD
 THICKNESS: 4" APPROX. WEIGHT: 12 PER SQ. FT. SEE SPEC. 4-136 (SEE INCHES: 1, 1.25)

1 HOUR FIRE 36 TO 38 R/C BOARD
 THICKNESS: 3" APPROX. WEIGHT: 12 PER SQ. FT. SEE SPEC. 4-137 (SEE INCHES: 1, 1.25)

SEE SHEET A-3 FOR GENERAL CONSTRUCTION NOTES

1st FLOOR PLAN
 SCALE: 1/8" = 1'-0"

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EL-BETHEL PENTECOSTAL CHURCH

DAMMON ENGINEERING, INC.

1095 FLORIDA AVENUE 985-649-5882 SLIDELL, LA. 70468
 DAMMONENGINEERING.COM

1st FLOOR PLAN

EUGENE WELLINGTON
 ALLEN ROAD
 SLIDELL, LOUISIANA

FILE: _____
 JOB NO. 1819
 DATE: 3-29-07
 SHEET 10
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