



# BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS

(This information to be copied and placed on drawings)

## 1. GENERAL INFORMATION

Name of Project \_\_\_\_\_

Address \_\_\_\_\_

Proposed Use \_\_\_\_\_

Owner \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_ E-Mail \_\_\_\_\_

Authorized Agent \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_ E-Mail \_\_\_\_\_

Contractor \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_ State License No \_\_\_\_\_

## 2. LEAD DESIGN PROFESSIONAL \_\_\_\_\_

Designer	Name	License #	Phone
Architectural	_____	_____	_____
Civil	_____	_____	_____
Electrical	_____	_____	_____
Fire Alarm	_____	_____	_____
Plumbing	_____	_____	_____
Mechanical	_____	_____	_____
Sprinkler-Standpipe	_____	_____	_____
Structural	_____	_____	_____
Letter of Supervision Provided	Yes _____	No _____	

### 2.1 Special Inspections – IBC Section 1704

Building Permit Requirements: The permit applicant shall submit a statement of Special Inspections prepared by the Registered Design Professional in charge and in accordance with IBC Section 107.1. As a condition for permit issuance, this statement shall include a list of materials and work requiring special inspections by this Section, 1704.3, the inspections to be performed, list of individuals, approved agencies and firms intended to be retained for conducting such inspections.

\_\_\_\_\_ Yes \_\_\_\_\_ No

If no, explain \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**2.2 STATEMENT OF SPECIAL INSPECTIONS**

PROJECT NAME: \_\_\_\_\_

PROJECT ADDRESS: \_\_\_\_\_

PERMIT NUMBER: \_\_\_\_\_

PERMIT APPLICANT: \_\_\_\_\_

PERMIT APPLICANT ADDRESS: \_\_\_\_\_

OWNER: \_\_\_\_\_

OWNER ADDRESS: \_\_\_\_\_

**REGISTERED DESIGN PROFESSIONALS:**

ARCHITECT: \_\_\_\_\_

GEOTECHNICAL ENGINEER: \_\_\_\_\_

STRUCTURAL ENGINEER: \_\_\_\_\_

MECHANICAL ENGINEER: \_\_\_\_\_

ELECTRICAL ENGINEER \_\_\_\_\_

A Statement of Special Inspections shall be submitted as a condition for the issuance of a permit in accordance with the International Building Code, Chapter 17. The Statement of Special Inspections shall include a Schedule of Special Inspections for the above-referenced project, as well as identify the individuals, agencies, or firms intended to be retained for conducting the Special Inspections.

The Special Inspector (s) shall keep records of all inspections and shall furnish interim inspection reports to the building official and to the registered design professional in responsible charge and at a frequency agreed upon by the permit applicant and building official prior to the start of work. Discrepancies shall be brought to the immediate attention of the contractor for correction. If the discrepancies are not corrected, the discrepancies shall be brought to the attention of the building official and the registered design professional in charge prior to the completion of that phase of the work. A Final Report of Final Inspections documenting required Special Inspections and correction of any discrepancies noted in the inspections shall be submitted by each agent at the completion of that phase of work.

The minimum frequency of interim report submittals shall be not less than:

- Monthly
- Bi-Monthly
- Upon completion
- Per Attached Schedule

The Special Inspection Program does not relieve the Contractor of the responsibility to comply with the Contract Documents. Jobsite safety, means and methods of construction are solely the responsibility of the Contractor.

Owner's Signature	Date
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Building Official Signature	Date
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## 2.3 SCHEDULE OF SPECIAL INSPECTIONS

SPECIAL INSPECTIONS SCHEDULE						
CODE SECTION	SPECIAL INSPECTOR	INSPECTION	REQUIRED		FREQUENCY OF INSPECTION	
			YES	NO	CONTINUOUS	PERIODIC
1705.2		STEEL CONSTRUCTION				
1705.3		CONCRETE COSTRUCTION				
1705.4		MASONRY CONSTRUCYION				
1705.5		WOOD CONSTRUCTION				
1705.6		SOILS				
1705.7		DRIVEN DEEP FOUNDATIONS				
1705.8		CAST-IN-PLACE DEEP FOUNDATIONS				
1705.9		HELICAL PILE FOUNDATIONS				
1705.10		WIND RESISTANCE				
1705.11		SEISMIC RESISTANCE				
1705.12		TESTING & QUALIFICATION FOR SEISMIC RESISTANCE				
1705.13		SPRAYED FIRE-RESISTANT MATERIALS				
1705.14		MASTIC AND INTUMESCENT FIRE RESISTANT COATINGS				

SPECIAL INSPECTIONS SCHEDULE CONT.						
CODE SECTION	SPECIAL INSPECTOR	INSPECTION	REQUIRED		FREQUENCY OF INSPECTION	
			YES	NO	CONTINUOUS	PERIODIC
1705.15		EXTERIOR INSULATION & FINISH SYSTEMS				
1705.16		FIRE RESISTANT PENETRATIONS & JOINTS				
1705.17		SMOKE CONTROL				

**3. GENERAL CODE DATA**

**3.1 Building and Fire Codes used in design (Check all that apply)**

- |  |   |
|--|---|
| <input type="checkbox"/> 2012 International Building Code    | <input type="checkbox"/> 2012 International Plumbing Code             |
| <input type="checkbox"/> 2014 National Electrical Code       | <input type="checkbox"/> 2012 International Property Maintenance Code |
| <input type="checkbox"/> 2012 International Mechanical Code  | <input type="checkbox"/> 2012 International Fire Code                 |
| <input type="checkbox"/> 2012 International Residential Code | <input type="checkbox"/> 2012 International Existing Building Code    |
| <input type="checkbox"/> 2012 International Residential Code | <input type="checkbox"/> International Energy Conservation            |
| <input type="checkbox"/> ASHRAE 90.1                         | (Latest Edition Code Adopted by State of Alabama)                     |

**3.2 Construction Description**

- |   |  |  |
|---|--|--|
| <input type="checkbox"/> New Construction | <input type="checkbox"/> Renovation (Existing Bldg.) | <input type="checkbox"/> Tenant Build-out    |
| <input type="checkbox"/> Alteration       | <input type="checkbox"/> Addition                    | <input type="checkbox"/> Change of Occupancy |

**Scope of Work - Building:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Scope of Work - Electrical:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Scope of Work - Mechanical:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Scope of Work - Plumbing:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Scope of Work - Energy Conservation:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Scope of Work - Fire:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**3.3 Existing Buildings**

The building will remain in operation during construction  Yes  No

If yes, add provisions for rigid safety barriers and dust barriers to protect the public during construction in accordance with the applicable provisions of IBC Chapter 33. Yellow safety tape not acceptable.

**3.4 Renovations**

Is the work in this building or space a change of occupancy?  Yes  No

**3.5 Historic buildings**

This building is a Historic Building  Yes  No

**3.6 Compliance Alternatives- (IBC Section 3412)**

Provide building evaluations when existing building does not meet current codes and renovations will not meet all requirements of current building code. Provide evaluation of existing building and a second evaluation reflecting those design features chosen by the Architect/Engineer to give the building a positive score for fire safety, means of egress, and general safety. Call Chief Building Inspector if you are not sure whether evaluation is required or not. Include Summary sheet (Tables in 3412) on drawings including applicable calculations.

#### 4. BUILDING DATA

Construction Type     IA             IB             IIA             IIB             IIIA  
                                  IIIB             IV             VA             VB

Mixed construction     No             Yes            Types \_\_\_\_\_

Sprinklers             No             Yes             Partial  
System Type     13             13R             13D

Standpipes             No             Yes             Wet     Dry Class     Combined

Building Height         Feet            \_\_\_\_\_ Number of Stories     Unlimited (IBC 507)    \_\_\_\_\_

Mezzanine:             No             Yes

High Rise             No             Yes

Atrium                 No             Yes

Basement             No             Yes

#### 5. OCCUPANCY CLASSIFICATION

Assembly 303            \_\_\_\_\_ A-1    \_\_\_\_\_ A-2    \_\_\_\_\_ A-3    \_\_\_\_\_ A-4    \_\_\_\_\_ A-5  
 Business 304  
 Education 305  
 Factory Industrial 306    \_\_\_\_\_ F-1            \_\_\_\_\_ F-2  
 High-Hazard 307            \_\_\_\_\_ H-1            \_\_\_\_\_ H-2    \_\_\_\_\_ H-3            \_\_\_\_\_ H-4    \_\_\_\_\_ H-5  
 Institutional 308            \_\_\_\_\_ I-1            \_\_\_\_\_ I-2            \_\_\_\_\_ I-3            \_\_\_\_\_ I-4    \_\_\_\_\_ Condition  
 Mercantile 309  
 Residential 310     R-1             R-2             R-3             R-4  
 Storage 311             S-1             S-2             High-piled  
 Utility and Miscellaneous 312    \_\_\_\_\_  
 Parking Garage 406.2    \_\_\_\_\_ Open 406.3    \_\_\_\_\_ Enclosed 406.4    \_\_\_\_\_ Repair 406.6

##### 5.1 Occupant Load

Occupant Load/Occupancy Type = \_\_\_\_\_ Total \_\_\_\_\_

**Note:** Include occupant load calculations for the following types of projects: assembly, educational, institutional, large complex projects, mixed occupancies, multi-story projects.

##### 5.2 Special Occupancy: 406 and 509

- Parking Garage 406.2    Open 406.3    Enclosed 406.4    Repair 406.6
- S-2 Enclosed Parking Garage w/ S-2 open parking above 510.3
- Parking Beneath R 510.4    R-1    R-2   Construction Type  IIA    III A
- Open parking beneath A, I, B, M and R 510.7
- S-2 enclosed parking with A, B, M or R

**5.3 Mixed Occupancy**    No  Yes   Separation  Hr

Exception \_\_\_\_\_

Identify whether you are using the provisions of Non-Separated Uses or Separated Uses by placing an "X" below by your design choice.

Non-Separated Mixed Occupancy   (508.3)

The required type of construction for the building shall be determined by applying the \_\_\_\_\_ height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction, so determined, shall apply to the entire building.

Separated Mixed Occupancy   (508.4)

Each portion of the building shall be individually classified as to use and shall be completely separated from adjacent areas by fire barrier walls or horizontal assemblies or both having a fire-resistance rating determined in accordance with **Table 508.4** for the uses being separated. For each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided by the allowable floor area for each use shall not exceed 1.

Incidental Use Areas   (Table 508.2.5)

$$\frac{\text{Actual Area of Occupancy A}}{\text{Allowable Area of Occupancy A}} + \frac{\text{Actual Area of Occupancy B}}{\text{Allowable Area of Occupancy B}} \leq 1$$

**6. ALLOWABLE BUILDING AREAS AND HEIGHTS (TABLE 503)**

**6.1 Allowable Area**

Allowable area \_\_\_\_\_ Sq. Ft   Actual area \_\_\_\_\_ Sq. Ft  
 Attach area increase calculations per Section 506, if applicable. For unlimited areas, provide applicable paragraph number in Section 507 \_\_\_\_\_.

**6.2 Allowable Height**

Allowable height \_\_\_\_\_ Ft   Actual building height \_\_\_\_\_ Ft  
 Allowable no. of stories \_\_\_\_\_   Actual no. of stories \_\_\_\_\_

## 7. FIRE PROTECTION REQUIREMENTS

7.1 Building Element	Req'd Rating	UL No.*
Structural frame, columns, girders, trusses	_____	_____
Bearing Walls Exterior	_____	_____
Bearing Walls Interior	_____	_____
Non-bearing walls and partitions Exterior	_____	_____
Non-bearing walls and partitions Interior	_____	_____
Floor Construction: supporting beams and joists	_____	_____
Roof construction (Including supporting beams and joists)	_____	_____
Sprinkler Systems _____ Yes    _____ No	_____ Partial	
Sprinkler Type    _____ 13    _____ 13R	_____ 13D	
Standpipes    _____ Yes    _____ No	_____ Wet	_____ Dry Class
Fire/Smoke Alarm _____ Yes    _____ No		

### 7.2 Fire Rated Elements

Fire Element	Required	UL* Hourly Rating	Number
Interior Walls			
Bearing	_____	_____	_____
Non-bearing	_____	_____	_____
Ceiling-Floors	_____	_____	_____
Beams	_____	_____	_____
Columns	_____	_____	_____
Ceiling-Roofs	_____	_____	_____
Shafts-Exit	_____	_____	_____
Shafts-Other	_____	_____	_____
Corridor Separation	_____	_____	_____
Occupancy Separation	_____	_____	_____
Party/Fire Wall			
Separation:	_____	_____	_____
Smoke Barrier			
Separation:	_____	_____	_____
Tenant Separations:	_____	_____	_____

\* Or other approved agencies

#### FOOTNOTES

1. All fire rated walls shall be identified on plans by hatching, shading, etc.; show legend.
2. Identify code section when using any special exceptions, etc.  
Reproduce full UL or other approved agencies details or reproductions of rated assemblies/penetrations on the drawings.



**7.3 Draftstopping**

Draftstopping in floor (718.3) \_\_\_ Yes \_\_\_ No

Draftstopping in attic (718.4) \_\_\_ Yes \_\_\_ No

**7.4 Distance to Property Line from Exterior Wall (Table 602)**

(Site Plan/Reference Plan required)

Fire Separation Distance \_\_\_\_\_ Ft      Fire Resistance Rating \_\_\_\_\_ Hrs

**7.5 Life Safety Systems**

Emergency Lighting:          \_\_\_ No                                  \_\_\_ Yes  
Exit Signs:                        \_\_\_ No                                \_\_\_ Yes  
Fire Alarm:                        \_\_\_ No                                \_\_\_ Yes  
Smoke Detection Systems:   \_\_\_ No                                \_\_\_ Yes

**8. EXIT REQUIREMENTS**

**8.1 Exit Access**

No. of exits required \_\_\_\_\_  
No. of exits furnished \_\_\_\_\_

**8.2 Means of egress width (1005)**

Units of Exit required \_\_\_\_\_ inches  
Units of Exit furnished \_\_\_\_\_ inches

Stair width units required \_\_\_\_\_ inches  
Stair width units provided \_\_\_\_\_ inches

**8.3 Diagonal Rule (1015.1)**

Meets 1015.2.1 \_\_\_ Yes \_\_\_ No

**8.4 Travel Distance (Table 1016.1)**

Allowable Travel Distance \_\_\_ Ft  
Actual Travel Distance (Maximum) \_\_\_\_\_ Ft

**8.5 Spaces with one means of egress (1015)**

For buildings with one means of egress, I have checked the occupant load and the common path of travel against the requirements of IBC 1015.    \_\_\_ Yes    \_\_\_ No.

**9. LIFE SAFETY PLAN**

Provided \_\_\_ Yes \_\_\_ No (If yes, Drawing No.)

**10. ACCESSIBILITY (Chapter 11)**

Design conforms to IBC Chapter 11 ICC A117.1-2009 .  Yes  No

If no, explain condition that will not allow building to be accessible.

**10.1 ACCESSIBLE PARKING**

Total Parking Spaces \_\_\_\_\_

Total Accessible Parking Spaces \_\_\_\_\_

Total Accessible Van Parking \_\_\_\_\_

**11. DESIGN LOADS**

Ultimate Design Wind Speed Maps in accordance with 1109 or ASCE 7-10

Risk Cat. I – 145 mph  Risk Cat. II – 159 mph  Risk Cat. III & IV – 169 mph

**Classification of Building** Category/Use Group \_\_\_\_\_ (I, II, III, IV)

Live Load Roof \_\_\_\_\_ PSF

Attic \_\_\_\_\_ PSF

Mezzanine \_\_\_\_\_ PSF

Floor \_\_\_\_\_ PSF

**Wind Borne Debris Region (1609.1.2)**

This building will use impact resistant glass per 1609.1.2.  Yes  No

This building will use wood structural panels per exception 1609.1.2.  Yes  No

This building will use shutters.  Yes  No

**Load-Bearing Values of Soils (1610)**

Allowable soil bearing \_\_\_\_\_ pounds / sq. ft.

Soil Report  Yes  No.

**Earthquake Design (1613)**

Seismic Design Load Controls \_\_\_\_\_ Yes  No

If seismic design controls, furnish data required in 1603.1.5.

**12. SPECIAL DETAILED REQUIREMENTS**

I have reviewed the special detail requirements in Chapter 4 as indicated below and incorporated the provisions into my design.

**REQUIREMENT**

**APPLICABLE**

(Yes or N/A)

- 402 Covered Mall building \_\_\_\_\_
- 403 High rise buildings \_\_\_\_\_
- 404 Atriums \_\_\_\_\_
- 405 Under Ground buildings \_\_\_\_\_
- 406 Motor-vehicle Related Occupancies \_\_\_\_\_
- 407 Group I-2 \_\_\_\_\_
- 408 Group I-3 \_\_\_\_\_
- 409 Motion Picture Projection Rooms \_\_\_\_\_
- 410 Stages & Platforms \_\_\_\_\_
- 411 Special Amusement Buildings \_\_\_\_\_
- 412 Aircraft Related Occupancies \_\_\_\_\_
- 413 Combustible Storage \_\_\_\_\_
- 414 Hazardous Materials \_\_\_\_\_
- 415 Groups H-1, H-2, H-3, H-4, & H-5 \_\_\_\_\_
- 416 Application of flammable finishes \_\_\_\_\_
- 417 Drying Rooms \_\_\_\_\_
- 418 Organic Coatings \_\_\_\_\_

**13. FLOOD REQUIREMENTS (IBC 1612)**

All projects located in a Special Flood Hazard Area shall comply with the City of Mobile Storm Water Management and Flood Control Ordinance.

**13.1 Special Flood Hazard Area**

\_\_\_ Yes \_\_\_ No

**13.2 Flood Zone**

Base Flood Elevation (BFE) \_\_\_\_\_

Minimum Finish Floor Elevation (MFFE) \_\_\_\_\_

**13.3 Flood proofing Requirements**

\_\_\_ Yes \_\_\_ No

**13.4 Flood Proofing Certificate provided**

\_\_\_ Yes \_\_\_ No

**13.5 Flood Proofing Plan included**

\_\_\_ Yes \_\_\_ No

**13. FLOOD REQUIREMENTS (IBC 1612) CONT.**

**13.6 Flood Openings Requirements**

\_\_\_ Yes \_\_\_ No

Total net area of flood openings \_\_\_\_\_

No. of flood openings \_\_\_\_\_

**13.7 Comments** \_\_\_\_\_

**\*14. QUALITY ASSURANCE FOR WIND REQUIREMENTS (IBC 1705.10)**

I have reviewed the requirements of IBC Section 1705 and my design incorporates the requirements of this Section of the Code and is reflected on the drawings and in the specifications.

\_\_\_\_\_ Yes \_\_\_\_\_ No

I have notified the Contractor of his responsibility under Section 1704.

\_\_\_\_\_ Yes \_\_\_\_\_ No

\*Contractor's Signature: \_\_\_\_\_

At time of permitting

**15. SAFETY GLAZING FOR HAZARDOUS LOCATION**

I have identified on drawings where tempered glass is required in hazardous locations. ( 2406.3)

\_\_\_\_\_ Yes \_\_\_\_\_ No

**16. PREFABRICATED METAL BUILDINGS**

Requirements for metal building erection drawings included on drawings \_\_\_\_\_

**17. PRE-ENGINEERED TRUSSES**

Live Loads shown \_\_\_\_\_

Wind Loads shown \_\_\_\_\_

Certification from manufacturer (Sealed) \_\_\_\_\_

**18. FIRE DEPARTMENT REQUIREMENTS**

**18.1** Required water supply \_\_\_\_\_ gpm @ psi (per Architect/Engineer)

(The Insurance Service Office (ISO) method; the Iowa State University (ISU) Method; the Illinois Institute of Technology (IIT) Research Institute Method), or the 2012 International Fire Code.

**18.2** Hydraulic calculations for fire hydrant systems shall be submitted to the Fire Department for review and approval prior to construction.

\_\_\_\_\_ Yes \_\_\_\_\_ No

**18.3 *Timing of Installation.*** Fire apparatus access roads and a water supply for fire protection shall be installed and made serviceable prior to and during the time of construction.

\_\_\_\_\_Yes                      \_\_\_\_\_No

**18.4 Knox Key Box** is required for all commercial occupancies with fire alarm and fire protection systems and all commercial occupancies requiring a certificate of occupancy inspection.

\_\_\_\_\_Yes                      \_\_\_\_\_No

## 19. ENERGY CODE REQUIREMENTS

### 19.1 Energy Requirements:

The following data shall be considered minimum and any special attribute required to meet the energy code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If performance method, state the annual energy cost for the standard reference design versus annual energy cost for the proposed design.

### 19.2 Climate Zone: 2 - Mobile, Alabama

### 19.3 Method of Compliance:

Prescriptive (International Energy Conservation Code – (Latest edition adopted by State)) \_\_\_\_\_

Building Envelope Requirements

Building Mechanical Systems

Service Water Heating

Electrical Power & Lighting System

Prescriptive (ASHRAE 90.1) \_\_\_\_\_

UA Trade-Off (need signed COMcheck calculations or other approved software) \_\_\_\_\_

Performance (International Energy Conservation Code) \_\_\_\_\_

Performance (ASHRAE 90.1) \_\_\_\_\_

## 20. ELECTRICAL CODE REQUIREMENTS

20.1 Electrical Work                      \_\_\_\_\_ Yes                      \_\_\_\_\_ No  
(If no, submit a Letter of Supervision indication electrical is not included in scope of work.)

20.2 Riser Diagram included                      \_\_\_\_\_ Yes                      \_\_\_\_\_ No

20.3 Panel Schedules                      \_\_\_\_\_ Yes                      \_\_\_\_\_ No

20.4 Light Fixture Schedule                      \_\_\_\_\_ Yes                      \_\_\_\_\_ No

20.5 Service Location                      \_\_\_\_\_ Yes                      \_\_\_\_\_ No

20.6 Panel Location                      \_\_\_\_\_ Yes                      \_\_\_\_\_ No

## 21. MECHANICAL CODE REQUIREMENTS

21.1 Provide complete floor plan of mechanical layout (ductwork, a/c units, air-handlers, etc.)  
\_\_\_\_\_ Yes                      \_\_\_\_\_ No

- 21.2 Manufacturer's specifications.  Yes  No
- 21.3 HVAC equipment schedules.  Yes  No
- 21.4 HVAC clearances.  Yes  No
- 21.5 EER ratings for cooling capacity.  Yes  No
- 21.6 Permanent roof access location, (if required)  Yes  No
- 21.7 Outside air ventilation calculations, (ASHRAE 62-2012)  Yes  No
- 21.8 Verify rated walls/ceilings with in building.  Yes  No
- 21.9 Printout of heating and cooling load calculations, (manual J)  Yes  No
- 21.10 Dryer vent length and location, (if applicable)  Yes  No

**22. RESTAURANTS/BUILDINGS USING COOKING EQUIPMENT**

- 22.1 Kitchen equipment schedule.  Yes  No
- 22.2 Ventilation calculations shown on drawings.  Yes  No
- 22.3 Cooking and ventilation equipment specifications.  Yes  No
- 22.4 Exhaust outlet discharge clearances.  Yes  No
- 22.5 Hood clearances from combustibles.
- 22.6 Exhaust duct materials and construction type.  Yes  No
- 22.7 Exhaust duct layout diagram shown.  Yes  No

**23. PLUMBING REQUIREMENTS**

- 23.1 Plumbing Work  Yes  No  
(If no, submit a Letter of Supervision indication plumbing is not included in scope of work.)
- 23.2 Riser Diagram included  Yes  No

**23. PLUMBING REQUIREMENTS CONT.**

- 23.3 Fixture Schedule included  Yes  No

23.4 Public Sewer \_\_\_\_\_ Yes \_\_\_\_\_ No

23.5 Total Number of Required Fixtures:

IPC TABLE 403.1 TOTAL NUMBER OF REQUIRED FIXTURES													
	OCCUPANCY	OCCUPANT LOAD	WATER CLOSETS				LAVATORIES			D.RINKING FOUNTAIN.	SERVICE SINK	MISC.	MISC
			RATIO	MEN	RATIO	WOMEN	RATIO	MEN	WOMEN				
REQUIRED													
TOTAL													

**END OF BUILDING CODE SUMMARY**