

**Mobile Fire-Rescue Department, Bureau of Fire Prevention
Plans review check-off list**

DATE OF REVIEW: _____ Plan # BLD 2002- _____

Rev 10-07-02

JOB SITE NAME: _____

JOB SITE ADDRESS: _____

ARCH/ ENG/ CONTR: _____

OCCUPANCY GROUP: _____ occupant load _____

CONST/ TYPE: _____ UNPROTECTED, _____ PROTECTED & _____ UNSPRINKLED, _____ SPRINKLED

Job description _____

***PERMIT STATUS: _____ HOLD, _____ PENDING (release), _____ RELEASE Reviewed by _____

Release from HOLD Date _____ by _____

Code: _____ 1997 Standard Fire Prevention Code, _____ 1997 Life Safety Code (NFPA 101),
_____ 2000 International Fire Code, _____ 2000 Life Safety Code (NFPA 101), _____ 2000 IBC.

Comments: _____ Code data: what SFPC or IFC & LSC edition references. _____ What occupancy classification
_____ What Construction type _____ Plot plan to scale showing location of fire hydrants, _____ FD access-streets and
driveways. _____ Location of FDC & FD access. _____ Location of Exit lights. _____ Location of Emergency lights.
_____ Fire Alarm system, _____ Sprinkled, 13, 13R, 13D, _____ Identify the hazard. _____ Standpipe system.
_____ Elevator-current ANSI/standard. _____ Fire pump _____ Generator _____ AST _____ Cooking/Kitchen-hood sys.
_____ Check: NFPA- _____ - _____, Fire Code- _____, Life Safety Code- _____.

**** Note any additional code requirements needed below****

_____ Installation, relocation, or replacement of Fire Sprinkler or Fire Alarm components shall require permitting
by this office prior to commencement of work.

Architect or Engineer is responsible - to ensure that the contractor is aware of any and all requirements.

***General note: all buildings require fire extinguishers, address legible from the street

***Disclaimer: The City of Mobile makes no warranty expressed or implied, and assumes no responsibility
whatsoever for the accuracy and completeness of the information herein.