



Worksheet index/project summary

809 N. Broadway/PO Box 324/Milwaukee, WI 53201-0324/414-286-8211

Project address				Plan type(s) – check all that apply	
				New construction	Addition
				Alteration	HVAC
IBC class of construction				Is chapter 70 review requested?	
Occupancy classification					
Floor	SF	Primary	Secondary	Fire alarm/detection/suppression systems	
Bsmt				Manual fire alarm system	
1st				Automatic fire detection	
2nd				Automatic fire suppression	
Upper				Fire protection standpipes	

Please indicate which worksheets are enclosed with the plans.

- Grade plane determination worksheet
- Determination of number of stories above grade worksheet
- Occupant load worksheet
- Egress width worksheet
- Assembly egress width sub-worksheet (*required only for Group A occupancy*)
- Multiple occupancies worksheet
- Allowable areas worksheet (2 pages – one story per worksheet)
- Exterior wall opening worksheet
- Fire apparatus access and fire lane worksheet
- Sanitary fixture determination worksheet
- Control area worksheet
- Control area table (*required only for Group H occupancy*)
- Control area sub-worksheet (*required only for Group H occupancy*)
- Lateral load resisting systems and connections worksheet (6 pages)
- Structural design worksheet (4 pages)
- Combustion air sizing worksheet (*required only for HVAC plans*)
- Outdoor air ventilation worksheet (*required only for HVAC plans*)
- Accessibility analysis (*required for alterations; may be required for additions*)

All constructions or installations shall be supervised by a Wisconsin registered architect or engineer under Section COMM 61.50, except that a Wisconsin registered HVAC designer may supervise the installation of heating, ventilating and air conditioning systems. The plans, specifications, worksheets and calculations require the signature and stamp of an appropriate professional listed above per Comm 61.31(1). Seal and signature should be affixed at right, unless exempt by Comm 61.30(1).