



Commercial Application/Plan Review Submittal Checklist

The following checklist has been compiled to assist in expediting the commercial plan review and permit issuance process. Please take a moment to review these submittal requirements and to verify all of the necessary documentation prior to submitting your project.

COMMERCIAL ADDITIONS, NEW CONSTRUCTION, REMODELS, ETC.

- Two (2) sets of SIGNED Architectural and Structural drawings are required on all commercial projects unless other arrangements or agreements between the submitting party and the building inspection department have been made.
- Submitted Plans will include, a Code Analysis Including:
 - Which Code and Edition (i.e.: 2006 IBC, 2007 MSBC)
 - Occupancy Classification
 - Fire separation requirement (separated/non-separated)
 - Fire Sprinkler system requirements
 - Fire alarm system requirements
 - Construction Type
 - Allowable area
 - Proposed actual area
 - Allowable height
 - Proposed height
 - Proposed area and height increases if applicable
 - Occupant load
 - Exiting requirements
 - Plumbing Fixtures Requirements
- Provide project manual, door hardware and window schedules, wall section and construction details
- Complete and Sign Special Inspections Worksheet (see attached)
- Provide Com Check or energy calculation worksheet
- Projects must comply with the Minnesota Accessibility Code including:
 - Parking
 - Accessible route
 - Ramps
 - Door width, swing and hardware
 - Bathroom requirements
 - Access between floors
 - Countertop heights
- Provide site plan including parking lots, fire apparatus access roads/lane, etc.
- Provide Utility and/or Civil plan including fire hydrant locations
- Provide completed permit application including:

<input type="checkbox"/> Date	<input type="checkbox"/> Site Address
<input type="checkbox"/> Owner	<input type="checkbox"/> Owner Address
<input type="checkbox"/> Telephone Number	<input type="checkbox"/> Contractor Information
<input type="checkbox"/> Description of work being performed	<input type="checkbox"/> Valuation of work being performed
<input type="checkbox"/> Signature of applicant	

Commercial Application Information

Effective September 1, 2011, new Minnehaha Creek Watershed District (MCWD) rules related to wetlands, floodplain and erosion control are in effect. These rules are now under the jurisdiction of the MCWD as regulatory authority and permitting was officially turned back to the District by the Mound City Council on August 23, 2011. You are directed to contact the MCWD (952-471-0590) related to the new regulations and applicable permits that may be needed to undertake the proposed new garage construction project.

Be advised that the building permit will not be released until the City is provided a copy of the MCWD permit(s) and/ or receipt of written confirmation from the MCWD that no permit is needed for the project.

Commercial Application Information

NOTE: The applicant is required to submit plans to Met Council Environmental Services for Sewer Availability Charge (SAC) determination. Contact Jessica Nye @ 651-602-1378 for submittal requirements. Permit will not be issued until a determination letter is provided.

Changes to original Submittal Documents:

1. Any changes or addendums to the original submittal documents must be submitted to the Building Inspections Department for review prior to proceeding with the proposed changes.
2. Changes may be indicated by a single sheet with a clouded area showing the proposed changes to the particular sheet or area.
3. Full plans may be submitted if there are changes or corrections to multiple sheets. Once again, the changes to the original should be indicated by clouded areas.
4. If a full set of plans is resubmitted without indication of the changes to the original, a complete plan review will be performed and another full plan review charge will be assessed.
5. Two (2) sets of the changes should be submitted.

MECHANICAL PERMIT

- Two (2) sets of Signed Mechanical Plans including legend or symbol description
- Appliance Specification Sheets
- Completed permit application including:
 - Date
 - Site Address
 - Owner
 - Owner Address
 - Telephone Number
 - Contractor Information (if applicable)
 - Description of work being performed
 - Valuation of work being performed
 - Signature of applicant

PLUMBING PERMIT and PLUMBING PLAN REVIEW

- Two (2) sets of Signed Plumbing Plans
- Utility Site Plan / Floor Plan / Roof Plan
- Water Riser / Soil, Waste, Vent Riser Diagrams
- Plumbing Specifications
- Copy of Plumbers License/Bond
- Completed permit application including:
 - Date
 - Site Address (including Suite #) and Name of Project
 - Owner
 - Owner Address
 - Telephone Number
 - Contractor Information (if applicable)
 - Description of work being performed
 - Valuation of work being performed
 - Signature of applicant

Commercial Application Information

FIRE SPRINKLER PERMIT

- Two (2) sets of Plans (shop drawings)
- Two (2) sets of Cut Sheets (specs.)
- Two (2) sets of Hydraulic Calculations
- A Code Analysis Including:
 - Occupancy Classification
 - NFPA Version
 - NFPA 13
 - NFPA 13R
 - NFPA 13D
- Type of System
 - Wet System
 - Dry System
 - Number of Heads

Completed permit application including:

- Date
- Site Address (including Suite #) and Name of Project
- Owner
- Owner Address
- Telephone Number
- Verify Contractor Information with a copy of the current MN State License
 - www.dps.state.mn.us/
 - State Fire Marshall
 - Fire Sprinkler Program
 - Current Licenses & Certificates
 - Licensed Sprinkler Contractors List
 - Public Contractor Type
 - Commercial (usually)
 - Browse through the name, write #
- Description of work being performed
- Valuation of work being performed
- Signature of applicant

FIRE ALARM PERMIT (2 permits required)

NFPA 70 (Electrical Permit)

Typically the electrician will include the alarm system with his electrical permit. This is the NEC or NFPA 70 (Electrical Code) aspect of the permitting process. The Electrical Code will address such issues as: house current to panels, smoke dampers, actual wiring (wire size, is the wire supported property, is it run in conduit where it's supposed to be)

NFPA 72 (Fire Alarm Permit)

The electrician or alarm company installing the devices also needs to pull the NFPA 72 (Fire Alarm Code) Permit. This permit pertains to the placement of devices, the types of devices uses, (smoke detectors vs. heat detectors) the required candela and or decibel levels required for a certain size room, are magnetic door holders required, etc.

- Two (2) sets of Plans (shop drawings) including legend or symbol description
- Two (2) sets of Appliance Cut Sheets & Battery Calculations (specs)
- Indicate Occupancy Classification
- Completed permit application including:
 - Date
 - Site Address (including Suite #) and Name of Project
 - Owner
 - Owner Address
 - Telephone Number
 - Contractor Information
 - Verify Electrical
 - Fire Alarm
 - Description of work being performed
 - Valuation of work being performed
 - Signature of applicant

Commercial Application Information

ELECTRICAL PERMIT

- Two (2) sets of Signed Electrical Plans
- Complete single-line diagram (if applicable)
- Complete electrical symbol and abbreviation list
- Copies of all electrical specifications
- Copies of all electrical equipment specifications
- Completed permit application including:
 - Date
 - Site Address (including Suite #) and Name of Project
 - Owner
 - Owner Address
 - Telephone Number
 - Verify, Contractor Information
 - www.electricity.state.mn.us
 - Contractor Directory
 - Notice: 3 different license types
 - Description of work being performed
 - Valuation of work being performed
 - Signature of applicant

Commercial Application Information

THE 2007 MINNESOTA STATE BUILDING CODE

Special Structural Testing and Inspection Program Summary Schedule

Project Name _____ Project No. _____
 Location _____ Permit No. _____ (1)

Technical (2)		Description (3)	Type of Inspector (4)	Specific Report Frequency (5)	Assigned Firm (6)
Section	Article				

Note: **This schedule shall be filled out and included in a Special Structural Testing and Inspection Program.**
 (If not otherwise specified, assumed program will be "Guidelines for Special Inspection & Testing" as contained in the State Building Code and as modified by the state adopted IBC.)
 A complete specification-ready program can be downloaded directly by visiting CASE/MN at www.cecm.org

- (1) Permit No. to be provided by the Building Official
- (2) Referenced to the specific technical scope section in the program.
- (3) Use descriptions per 2000 IBC Chapter 17, Section 1704 as adopted by Minnesota State Building Code.
- (4) Special Inspector – Technical (SIT); Special Inspector – Structural (SIS)
- (5) Weekly, monthly, per test/inspection, per floor, etc.
- (6) Name of Firm contracted to perform services.

ACKNOWLEDGEMENTS (Each appropriate representative shall sign below)

Owner: _____ Firm: _____ Date: _____
 Contractor: _____ Firm: _____ Date: _____
 Architect: _____ Firm: _____ Date: _____
 SER: _____ Firm: _____ Date: _____
 SI-S: _____ Firm: _____ Date: _____
 TA: _____ Firm: _____ Date: _____
 F: _____ Firm: _____ Date: _____

If requested by engineer/architect of record or building official, the individual names of all prospective special inspectors and the work they intend to observe shall be identified as an attachment.

Legend: SER = Structural Engineer of Record SI-T = Special Inspector - Technical TA = Testing Agency
 SI-S = Special Inspector - Structural F = Fabricator

Accepted for the Building Department By _____ Date _____