Commercial Addition Checklist

Building Inspections | City of Savage | 6000 McColl Drive, Savage, MN 55378 | Office: 952-882-2650

Complete this checklist form and submit electronically to the documents file folder in ePlans. Incomplete submittals or illegible plan review documents will be rejected.

CHECKLIST MUST BE FILLED OUT AND INCLUDED WITH YOUR EPLAN SUBMITTAL

| | | PROPERTY | INFORMATION | |
|--|--|---|---|------------------------|
| Site Address: | | | | Parcel ID: |
| Lot: | Block: | Subdivision: | | |
| Business/Tenan | t: | | | |
| Property Owner Name: | | | | Phone: |
| Email: | | Es | timated Value of Work (incl | ude labor) \$ |
| | | APPLICANT/CONT | RACTOR INFORMATION | |
| Applicant Name | : | | | License #: |
| Applicant Email: | : | | | Phone: |
| Contractor (if di | fferent): | | | Phone: |
| Architect: | | | | Phone: |
| Contact Name: | | | Email: | |
| Engineer: | | | | Phone: |
| Contact Name: | | | Email: | |
| | Sl | JBCONTRACTOR INI | FORMATION (if applicable) | |
| Plumbing: | | | Phone: | License #: |
| Mechanical: | | | Phone: | License #: |
| Fire: | | | Phone: | License #: |
| Water/Sewer: | | | Phone: | License #: |
| Civil Drawings — Certificate of Legal desc Scale bar Lot dimen Easement document Iron monu Proposed | Survey signed by cription and addre and north arrow asions and lot size as shown on plat number uments | a licensed and regisess It and all other ease | oplicable requirements: tered land surveyor, that income ments of record with dimen | |
| ☐ Existin | ng and proposed a | it lot corners, offset | hubs, side lot lines, major s | wales, and high points |

| | Existing and proposed at structure corners and lowest floor elevation |
|--------|--|
| | \square Proposed or existing finish grade elevations of the nearest corners of any adjacent structure |
| | ☐ Top of curb elevations at extension of property lines and center of driveway |
| | ☐ Sidewalks, manholes, hydrants, catch basins, FES, and other pertinent items (existing and proposed) |
| | ☐ Setback distances at front, side, and rear property lines |
| | ☐ Parking with total parking calculations included |
| | ☐ Location of curb, curb cuts, and proposed driveway with slope and driveway width at property line and curb |
| | |
| | ☐ Label street and railroad right-of-way |
| | Outline of ponds, rain gardens, infiltration basins, wetlands, lakes, creeks, and rivers with distance shows |
| | from NWL/OHWL to permanent structure FEMA floodplain limits and flood elevation |
| | ☐ Location and type of wetlands with wetland buffer and setback shown |
| | ☐ Location of wetland monuments and buffer signs |
| | Impervious surface calculation indicating total square footage and percentage of impervious surface area |
| | ☐ Indicate direction of proposed surface drainage with arrows and label drainage break points |
| | ☐ Existing tree locations with size and species of significant trees 6" or greater in diameter |
| | ☐ Retaining walls with top and bottom wall elevations shown at intervals equal to the average height of |
| | the wall |
| \neg | Grading Plan |
| | - |
| | |
| | • |
| | Exterior Lighting Plan |
| _ | Exterior Eighting Fight |
| ìe | neral Requirements – General items must include: |
| | |
| | Architectural certified plans |
| | Structural certified plans |
| | Specification books |
| | Documentation for fire rated assemblies |
| | Compliance forms complying with State of Minnesota amended 2018 IECC or ASHRAE 90.1-2016 including: |
| | Building Envelope compliance form, HVAC mandatory provisions compliance form, service water heating |
| | compliance form, lighting compliance form |
| | Soil test reports |
| | Signed copy of City of Savage Special Inspectors Testing Summary |
| | Metropolitan Council Sewer Availability Charge (SAC) determination |
| | |
| | |
| Bu | ilding Document Details – The building documents must include the following: |
| | |
| | Cover Sheet with the following information: Project name, address, index of drawings, building code |
| | analysis prepared and certified by an architect licensed in Minnesota |
| | Building Code Analysis: Identify construction type. Identify occupancy groups and associated floor areas, |
| | demonstrate through calculations that the proposed work complies with building code allowable area |
| | limitations and provide a plan diagram if mixed occupancy. Indicated occupant loads and exiting. Provide |

| plumbing fixture calculations based on occupant load |
|--|
| ☐ Floor Plans: Provide functional room names for all spaces. Indicate location of fire rated assemblies and |
| construction types. Provide dimensions to all new work. Provide reference marks to other drawings. |
| Identify all exit signs and emergency lighting |
| Sections/Details: Illustrate the basic wall section and detail transitions. Provide critical elevation points and |
| dimensions |
| Fire Rated Assemblies: Provide details and test assembly references |
| ☐ Interior Elevations: Provide dimensioned elevations at handicap accessible function areas (toilet rooms, reception counters, drinking fountains, sinks and counters for non-work-related use |
| ☐ Exterior Elevations: Elevations from all sides of building from bottom of footing to top of roof |
| Other Submittal Requirements: |
| ☐ Letter of Credit |
| ☐ Watershed permits |
| <u>Separate Review and Individual Permit Approvals</u> – Separate review and individual permit approvals are required for the following: |
| ☐ Plumbing certified plans |
| ☐ State Plumbing plan approval |
| ☐ Mechanical/HVAC certified plans |
| ☐ Fire Suppression certified plans |
| ☐ Electrical certified plans |