

Víllage of Líly Lake 43W870 Empire Road, Lily Lake Illinois

43W870 Empire Road, Lily Lake Illinois Phone 630-365-9677 | Fax 630-365-9827 clerk@villageoflilylake.org www.villageoflilylake.org

Mailing address 43W955 Twilight Lane Suite A, St. Charles, IL 60175-8002

Minor Subdivision Application

Preliminary Plan must have the following:

- Date prepared
- □ Name of Subdivision
- North arrow
- □ Legal description and total acreage of site
- □ Existing and proposed zoning
- Proposed number, layout and dimensions of lots and area of lots in acres and square feet
- □ Acreage in existing rights-of-way (if applicable)
- □ Existing and proposed setbacks
- □ Existing and proposed land use as reflected in the Village Comprehensive Land Use Plan
- □ Preliminary plat prepared and certified by a registered Illinois professional surveyor or engineer
- □ Name and contact information of:

Owner Sub-divider Planner

- Location and names of adjacent subdivisions and owners of adjoining land
- Allocation map showing the relationship of the subdivision to its surroundings
- □ Existing conditions within 100' of the property
- □ Topographic data (if required by Village Engineer)
- □ Location, width, and names of all existing roads adjoining the site
- □ Location of existing farm and storm drainage tiles
- Soil Report
- □ Watercourses (if applicable)
- □ Wetlands, ponds, surface seeps (if requested by Village Engineer or indicated by soil report)
- □ Significant historic, architectural and archaeological sites (if applicable or requested by the Village)
- □ Wooded areas and isolated trees 6" or more in girth
- □ Sites intended or reserved public use (if applicable)
- □ Proposed site grading and soil erosion plan and protective vegetative cover (if site is to be graded)
- Proposed location of building pads and on-site disposal systems and expansion areas
- □ Landscaping plan and species list (if landscaping is proposed)
- □ The USGS map of watershed (if required by Village Engineer)
- □ Traffic Study of adjoining roads (if requested by Village Engineer)