

## PRELIMINARY SUBDIVISION PLAT CHECKLIST MUNICIPAL PLANNING COMMISSION

A preliminary subdivision plat is required to be prepared by persons professionally qualified to do such work and submitted as part of this review. The following information shall be included with the Preliminary Subdivision Plat Application. For additional information please see Title One – Subdivision Control.

SUBDIVISION NAME:
SUBDIVISION PLAT:
Location Map (1" = 1000')
Name of Subdivision
Name & Address of Developer
Name of Surveyor / Engineer
North arrow, scale and Date (Scale 1" = 100')
Names of adjoining property owners
Current zoning of property & adjacent property
Location & dimensions of all boundary lines of property to be subdivided and of adjacent properties
The approximate location, area and dimensions of all proposed lots
Location, dimensions, and area of all property to be set aside for parks, open space, or other public or private reservation, with designation of the purpose and proposed ownership thereof
Indication of the proposed use of any lot other than residential
Lots shall be numbered consecutively, and total number of lots and combined acreage indicated on the plat
Location of existing water bodies, streams, and drainage ditches and other important features
Topography with a maximum contour interval of two feet. Elevations shall be based on mean sea level datum obtained from benchmarks established by the City
Location of any jurisdictional wetlands on the site as delineated by an expert acceptable to the U.S. Army Corps of Engineers
Location and size of existing utilities (Sanitary Sewers, Water Mains and Storm Sewers)
Preliminary proposal for sanitary sewers, water mains, and collection & discharge of surface waterTree Management Plan indicating trees to be preserved
Location, width, names and classification of all existing and proposed streets, right of ways, and easements (and their designated uses)
Proposed street names
Development Phasing (if applicable)
Miscellaneous Documents:
Trip Generation Study
Letter from the Lake County Sanitary Engineer and Consumers Ohio Water Service indicating that the existing utility systems are capable of meeting the projected demands to be generated by the proposed project