KENDALL COUNTY HEALTH DEPARTMENT

811 W. John St. • Yorkville, IL • 60560 (630) 553-9100, ext. 8026 Fax (630) 553-9603 www.kendallhealth.org

PLAT REVIEW APPLICATION

PLAN REVIEW FEE \$25.00 PER LOT	FEE PAID: \$	CHECK#:	PB&Z Petition #		
APPLICANT INFORMATION: NAME OF APPLICANT	MAILING ADDRESS	CITY, STAT	E, ZIP		
PHONE #	FAX #	OTHER # (F	PAGER, CELL)		
PROJECT INFORMATION: PROJECT NAME	UNIT/PHASI	E# NUMBER OF L	OTS ACRES		
PROJECT LOCATION		TOWNSHIP(S)			
ASSESSOR'S ID NUMBER					
DIRECTIONS TO SITE (FROM INTERSECTI	ON OF RT 34. AND RT	. 47)			
OTHER APPLICANTS & INTERESTED I NAME MAILI 1.	PARTIES: NG ADDRESS		SIGNATURE		
2					
3					
ALL SIGNATURES ABOVE REPRESENT AL AUTHORIZE THE FILING OF THIS APPLICA		VE FULL LEGAL CAPACI	TY TO AND HEREBY DO		
AGENT/ATTORNEY FOR THE APPLICATION NAME OF AGENT/ATTORNEY	NNT: MAILING AD	DRESS CITY, ST	TATE, ZIP		
PHONE #	FAX #	OTHER	# (PAGER, CELL)		
I CERTIFY THAT THE INFORMATION AND EXHIBITS SUBMITTED ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND THAT I AM TO FILE THIS APPLICATION ON BEHALF OF THE ABOVE SIGNATURES. SIGNATURE OF APPLICANT					
x		DATE /	/ OVER→		

Kendall County Health Department Environmental Health Unit

Subdivision Plat Plan Review Requirements

Kendall County Health Department (KCHD), Environmental Health Unit plat approval of a **subdivision** proposing to utilize on-site water supply and/or wastewater treatment is contingent upon the review and approval of the following materials and information as submitted by a professional engineer, architect, or surveyor:

l. (Co	nce	pt	Plan	Stage
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	Natural Resources Inventory (NRI) Report, obtained from the Kendall County Soil and Water Conservation District, showing the location of the property in question and the types of soils found on that property.
	Concept plan showing proposed subdivision of site into individual lots, dimensions of the lots, portion of lots subject to setback, floodplain elevations and easement requirements.
	Information on past and present use of site, existing vegetation, trees, etc.
l.	Preliminary Plan Stage
	Submittal of a KCHHS Plat Review Application form and associated review fee.
	Detailed soil map and the logs of each soil series mapped on the site shall be prepared by the soil classifier and submitted with the report.
	Subdivision map depicting the soil types present by their corresponding boundaries. Mapping is to be coordinated with site topography depicted at one (1) or two (2) foot contour intervals at a minimum and using a 1" = 100' scale.
	Map depicting areas of seasonal high groundwater, limiting permeability, bedrock or other limiting layers as determined by the soil classifier's observations of the soil characteristics. Long-term monitoring wells, approved by the Departments, may be used to supplement this information. Boundaries of the following areas shall be defined and depicted on the soil map:
	 seasonal high groundwater or other limiting layers at less than 12"; seasonal high groundwater or other limiting layers at 12" to 30"; seasonal high groundwater or other limiting layers at 30" to 48"; seasonal high groundwater or other limiting layers at 48" to 60"; and, seasonal high groundwater or other limiting layers greater than 60".
	A detailed description and location of the water supply and sewage disposal systems (a primary sewage disposal system and a future expansion system), on each lot, within the proposed subdivision.

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Note: Mechanical private onsite sewage treatment systems may require a minimum lot size of 1 acre, a minimum lot width of 120 feet, and sufficient room between the proposed building sites so that equipment can enter each lot for the purpose of maintaining and/or replacing the mechanical treatment unit.

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