CHECKLIST FOR A PRELIMINARY PLAT

Lincoln Municipal Code, Title 26, City Jurisdiction

This form is an aid in preparing the preliminary plat, but is not required to be submitted with the application.

Project Address/General Locat	ion						
1/4 Section	T N	, R E			-		
Name of Preliminary Plat							
Number of Lots	Number of	f Dwelling U	nits	ı	Number of A	cres	
Will the preliminary plat require any cannexation or vacations) to complete		mit, use permit Text	, C.U.P., change c	of zone, waive	r, Yes	No	
f YES, please select type of applicati	on(s): SP O UP	CUP	CZ C	WVR (ANX (SAV (Other 🗀
Whenever a lot, tract or parcel of land requirements contained in the regular requirement.							
Does the preliminary plat conform w	ith the requirements of t	the: Lar	d Subdivision Ord	linance of the	City of Lincoln'	? \[\text{Yes}	No
		City	of Lincoln Desigr	Standards?		Yes	No
If NO, list all waiver requests and pro Municipal Code or Chapter 1, Section					the Land Subd	ivision Ordin	ance of the Lincoln
Does the plat propose new streets o	or roadways to access a	ny lot?	es No				
Does each lot abut a public street or	· private roadway?	Yes	No				
Is all of the land within the plat locate	ed within the corporate!	limits of the City	y of Lincoln?	Yes 🗌	No		
Have the neighbors been informed of	of your request?	☐ Yes ☐	No				
Have you held or are you planning to the neighbors?	o hold a meeting with	☐ Yes ☐	No				
Has the U.S. Army Corps of Engine	ers been contacted?	☐ Yes ☐	No				
Has the Lower Platte South NRD be	en contacted?	☐ Yes ☐	No				
Does the subdivider own or intend to If YES, please attach description.		nding the prelim	inary plat?	es 🗌 No)		
(For particular details, please and Titl	e see Lincoln Municipal le 26 (Land Subdivision	Code, Title 27 (e) http://www.li			:/contents.htm#27
Provide the following:							
Name of Subdivision on each	h sheet - 26.05.015(a)						
North arrow and scale - 26.1	5.015(b)						
Date prepared - 26.15.015(b))						
Sheet number and total num	ber of sheets - 26.15.01	15(b)					
Existing and proposed conto	our lines based on NAVI	D 1988 within a	nd adjacent to sub	odivision - 26.1	15.015(c)		Sheet 1 of 3

	Existing and proposed streets and private roadways to include - 26.15.015(d)
	R.O.W. width
	Paving width
	Tangent length
	Curve data and interior angle
	Angle of intersection
	Name or Number
	Sketch of future street system outside of plat where subdivider owns abutting land - 26.15.015(d)
	Lot lines and dimensions: curves should be noted as arc or chord measurements - 26.15.015(e)
	Lot, block and outlot designation and total number of each - 26.15.015(f)
	Public areas for schools, parks and playgrounds or other public uses - 26.15.015(g)
Propos	sed wastewater collection system
IT WIL	<u>L BE:</u>
	Public
	Community
	Individual
Propos	ed water supply system
IT WILI	<u>L BE:</u>
	Public
	Community
	Rural Water
	Location and size of all existing wastewater collectors and treatment facilities, storm drains, water mains and hydrants, power lines, cables and underground structures within or adjacent to the subdivision - 26.15.015(j)
	All existing and proposed easements - 26.015.015(k)
	All existing and proposed sidewalks, pedestrian ways and bikeways - 26.15.015(I)
	Location of all existing buildings and structures within/adjacent to the subdivision and their existing and proposed use - 26.15.015(m)
	Certified accurate boundary survey - 26.15.015(n)
	Planning Commission approval block - 26.15.015(o)
<u>ADDI</u>	TIONAL INFORMATION (to be shown on the preliminary plat or on accompanying sheets)
	Centerline profiles of all existing and proposed public streets and private roadways within and extending 300 feet beyond the limits of the subdivision - 26.15.020(a)
	Drainage study - 26.15.020(b)
	Location, size and common name of all existing trees within and adjacent to the subdivision, tree masses are acceptable; indication as to whether they are to remain or to be removed - 26.15.020(c)
	Vicinity sketch -26.15.020(d)
	Provide a CAD file at the time of electronic submittal which includes the boundary survey and street centerlines.

| Hydrological and grade information in NAVD 1988 to determine frequency and extent of inundation of flood waters - 26.24.030(a) & 26.25.030(a) | | Where no base flood elevations have been determined, an engineering study generating base flood elevations - 26.24.030(c) & 26.25.030(c) | | Areas of habitation and employment - 26.24.030(d) & 26.25.030(d) | | Type and extent of development | Location, size and floor elevation of any structures | Location and elevation of parking areas | Use, location and elevation of open space | | Centerline grades of streets/private roadway not more than one foot below 50-year flood elevation - 26.24.030(e) & 26.25.030(e) | | Limits of the flood plain, floodprone area and floodway - 26.24.030(f) & 26.25.030(f) | | Amount of Fill Material brought into the flood plain - 26.24.030(g) & 26.25.030(g) | | Information, documentation and certification by a professional engineer or hydrologist demonstrating any grading within the floodway will not result in any increase in the flood level - 26.24.030(h) & 26.25.030(h) of a foot -

ANY OTHER INFORMATION OR COMMENTS RELATED TO THE PRELIMINARY PLAT:

26.25.030(I)

Access this form on the web: http://www.lincoln.ne.gov/city/plan/databank/apforms/pp_ck.pdf Updated: March 21, 2013