

Subdividers Check List

l.	of the	e Subdivision by	filling out this	commended that the subdivider ke worksheet. This is to be used as a en you shall follow the subdivision	guide. If it contradicts the Lake
Nar	ne of	subdivision:			
Nar	ne of	developer:			
Nar	ne of	engineer:			
Nar	ne of	surveyor:			
Pare	cel nu	ımber(s) of the pı	operty to be s	plit:	
Acr	eage	of the property:			
Nur	mber	of sublots:		Average acreage of each sublot:	
Zor	ning o	f the Area:		Does it meet zoning?	
Nur	mber	of Streets:		Possible street names:	
Pre	1. 2. 3. 4. 5. 6.	Zoning ordinand Building code from Lake County, Ohe Sanitary Engine Lake County Engine Lake Health Deposition	ces from the to om the Lake C nio Subdivision er specification gineer specific partment speci ou would like to conference wi	ations. ifications. to develop the land: th the Lake County Planning Comr	r Planning Commission.
stip	ulatic	County Planning	Commission of the Commission o	Name of subdivision) attended a pon the day of, yed the letter with the explanation, 20	20 There were
II.		<u>Preliminary Pla</u>	nn Process:		
Pre	pare t	he preliminary p	lan of the site	with the following information:	
	_ 1.		•	l information. If the site is divided all be on the cover sheet.	onto multiple sheets, then the
	2.		nciation to any	vision. The name shall not duplica other recorded subdivision in Lake	
	3.	Names and add plan, north poin		subdivider, owner and registered s	surveyor, or engineer; scale of the
	4.	Boundaries of th	ne subdivision	indicated by a heavy line and the a	ipproximate acreage;

:	5.	permanent buildings, corporation lines, lot, tract, township, county and state, and metes and bounds property lines;
(б.	Names of adjacent subdivisions, owners of record (as of the last preceding tax roll) of adjoining parcels of unsubdivided land;
	7.	Zoning districts: All sublots shall conform to the zoning resolution of the applicable township;
	8.	Existing and proposed changes in contours with intervals of not more than five (5) feet where slope exceeds ten (10) percent and not more than two (2) feet where slope is ten (10) percent or less. Elevations are to be based on sea level datum, if available. Reference benchmark used shall be indicated;
!	9.	Topographic features within and adjacent to the property being subdivided for a minimum distance of 200 feet. The engineer may determine the best source for this information;
	10.	Drainage channels, lakes, ponds, location of floodways, floodplains, and any other potentially hazardous areas and other water courses and basins;
	11.	Wooded areas, if the developer is considering open space development (PUD or Conservation);
	12.	Power transmission poles and lines, water lines, sewer lines, and any other significant items shall be shown;
	13.	When lots are located on curves or when side lot lines are at angles other than ninety (90) degrees, the width at the building line shall be shown;
	14.	Vicinity sketch;
	15.	Typical right-of-way cross-section;
	16.	Indicate USDA soils designations and boundaries and any other pertinent soils information for purposes relative to drainage, erosion, and sedimentation;
	17.	Proposed street names, the names must follow Article IV, Section 2(H); Existing street names in Lake County may not be repeated.
	18.	Dimensions must be provided for all sides of each sublot and the width of the sublot at the setback;
	19.	School districts; If located in a single school district, a reference in the data block shall be made. If the subdivision is located on school district boundary, then the boundary shall be shown.
:	20.	Type of water supply and wastewater disposal proposed, approximate locations and dimensions of all proposed utilities and sewer lines, easements, drainage tiles, water mains, culverts, or other underground utilities within the tract or adjacent thereto;
2	21.	Known and/or suspected cemeteries, historical or archeological sites; and
2	2.	Proposed and existing fire hydrants.
2	23.	Where proposed public right-of-way crosses any proposed drainage course, existing or planned for the property development, the location, watercourse name, if any, the size(s) of any up or down stream bridges or culverts within 2,500 feet of the proposed crossing and estimated drainage area must be provided. Based on this information, provide a written description of the planned crossing method including an estimated span or span range, structure "type" culvert or bridge and estimated height from the flow line to the anticipated roadway surface. Structures that span 3 feet and greater will be required to follow the Lake County Bridge Design Criteria standards.
;	24.	Existing or proposed open space in accordance with local zoning.

25	 Delineation of wetlands and streams in accordance with the 1987 USACE Guide for Wetland Delineation.
26	5. Areas that have slopes of fifteen (15%) percent or greater shall be indicated on the preliminary plan Areas that have slopes of fifteen (15%) percent or greater will be required to be designed in accordance of Article IV, Section 9.
<u>Approva</u>	of the Preliminary Plan by the Lake County Planning Commission.
meeting Commis	the following items to the LCPC staff before the monthly Lake County Planning Commission g per the submission calendar determined by the Planning Commission. (The Lake County Planning sion generally meets the last Tuesday of the month). Please refer to the Lake County, Ohio sion Regulations for a detailed listing/explanation of required materials.
1.	Proper number of copies of the preliminary plan
2.	A notarized copy of the preliminary application.
3.	Statement of proposed use of the sublots.
4.	Evidence of an adequate source of water supply.
5.	Statement of proposed sewage disposal.
6.	Statement of proposed zoning changes, if applicable.
7.	A signed statement by the subdivider or owner indicating the name of a representative or agent.
8.	Filing Fee of \$
and LCPC sta	unty Planning Commission on the day of, 20 There were stipulations comments. I received the letter with the explanation of the stipulations and comments from the aff on the day of, 20
III.	Improvement Drawings Process:
drawing propose plans sh	or along with filing the final plat, the subdivider shall present copies of detailed engineering is prepared by a registered engineer of all utilities and street improvements to be constructed in the self subdivision, as required by the County Engineer and Sanitary Engineer. Also included in these all be SWP3 planned as required by Board of Lake County Commissioners and administered by the D. The improvement drawings shall conform to the final plat.
Prepare	improvement drawings with the following information:
1.	The name of the subdivision.
2.	Location by township, county, and state.
3.	Date.
4.	North arrow.
5.	Scale.
6.	Vicinity map.
7.	Name of the engineering firm and the P.E.'s name, signature and seal.
8.	General notes.
9.	Grading plan.

10.	Plan and profiles.
11.	Intersection and pavement details.
12.	Sanitary sewer and water line details.
13.	Storm sewer details.
14.	Erosion control details.
15.	Area and discharge points for Household Sewage Disposal Systems (HSDS) for sublots or parcels where sanitary sewer is unavailable.
16.	Areas that have slopes of fifteen (15%) percent or greater shall be indicated on the preliminary plan. Areas that have slopes of fifteen (15%) percent or greater will be required to be designed in accordance of Article IV, Section 9.
17.	Signature lines for agency approvals of the improvement drawings.
<u>Approval</u>	of the Improvement Drawings by the Lake County Planning Commission.
meeting	he following items to the LCPC staff before the monthly Lake County Planning Commission per the submission calendar determined by the Planning Commission. Please refer to the Lake Ohio Subdivision Regulations for a detailed listing/explanation of required materials.
1.	Proper number of copies of the improvement plans.
2.	Statement of proposed use of the sublots.
3.	Evidence of an adequate source of water supply.
4.	Statement of proposed sewage disposal.
5.	Letter from the engineer addressing any stipulations about the improvements from the preliminary plan.
	(Name of subdivision) received preliminary improvement drawings
were	from the Lake County Planning Commission on the day of, 20 There stipulations and comments. I received the letter with the explanation of the stipulations ments from the LCPC staff on the day of, 20
IV.	Final Plat Process:
	plat is created by a registered surveyor. It is to be in accordance with the subdivision regulations. lhere to the following:
Form:	
1.	Size: 18" x 30" (Lake County Auditor and Recorder Standards)
2.	Review copies are to be on paper. Original will be on Mylar when it is ready to be accepted.
Plat Cont	tents:
The prop	osed final plat cover sheet shall contain the following information:
a.	Name of the subdivision, location by permanent parcel number, lot, tract, township, county, and state, date, and shall have a north arrow.
b.	Releases signed by all lien holders upon the plat, witnessed and notarized, as to all proposed roads.
c.	All names shall be printed legibly below signatures.

a.	the Prosecutor is on file at the Planning Commission.
e.	Local service drainage easement approved language by the Prosecutor is on file with the Lake County Planning Commission, if applicable.
f.	Riparian easement language, if applicable.
g.	Stormwater easement language, if applicable.
h.	Drainage easement language, if applicable.
i.	Mortgage release(s).
j.	Vicinity map.
k.	A statement or table showing total acreage in the subdivision and total acreage used for sublots, roads, open space, easements and other types of uses.
The pro	posed final plat drawing shall contain the following information:
a.	All plan boundaries with length of courses in feet and hundredths, each course shall be describe with bearing in decimal degrees, minutes to the hundredths and seconds to the hundredths (DD.MM.SS), and in feet and decimal parts thereof. The courses and bearings shall have a beginning point and shall proceed in a continuous manner around the perimeter of the subdivision to the point of beginning (POB). All exterior boundary corners shall be referenced to the existing monument, or survey or the surveyor shall set a capped 5/8" iron pin or pipe at each corner.
b.	Bearings and distances to the nearest established street lines or other recognized permanent monuments, which shall be accurately described on the plat.
c.	Right(s)-of-way of adjoining streets and alleys with their widths and names.
d.	The radii, arcs, chords, and chord bearings, points of tangency and central angle for all curvilinear streets and radii for rounded corners.
e.	All right(s)-of-way provided for public services or utilities, and limitations of such right(s)-of-way. Utility easement shall be shown.
f.	All sublots shall have numbers and all lines, shall have accurate dimensions in feet and hundredths, with bearings in DD.MM.SS. The basis of bearings shall be stated on the plat. The acreage or square footage of each sublot shall be shown inside of the sublot. All sublots shall conform to the zoning resolution of the applicable township.
g.	Accurate location of all monuments and reference to existing monuments that were used as required in Article V. Whenever possible, the subdivision shall be tied into the existing state plane coordinates.
h.	Accurate outlines of any areas to be dedicated or temporarily reserved for public use with the purpose indicated thereon.
i.	Drainage easements shall be shown. The drainage shall be noted with a centerline with a bearing and length and width.
j.	Temporary cul-de-sac shall be marked as TEMPORARY for future extension. Reversion clause that reverts property to adjacent property owners must be provided.
k.	When necessary, Local drainage service (LDS) easement(s) or mini-drainage district must be provided and shall be shown on the plat.
I.	Proposed street names shall conform to Article IV, Section 2(H).

m.	with volume a	livisions and lots of record shall be shown on the plat. Names of adjacent subdivisions and page shall be shown. Ownership of adjacent lots of record shall be shown with age and permanent parcel number (ppn).
<u>Approva</u>	l of the Final Plat	t by the Lake County Planning Commission.
Planning	g Commission m	ems to the LCPC staff by the submission deadline for the monthly Lake County neeting. Please refer to the Lake County, Ohio, Subdivision Regulations for a detailed quired materials.
1.	Required nun	nber of copies of the final plat per the standard set by the Planning Commission.
2.	Letter from th preliminary pl	e surveyor addressing any stipulations about the improvements from the an.
and	comments.	(Name of subdivision) received final plat approval from the <i>Lake ssion</i> on the day of, 20 There were stipulations I received the letter with the explanation of the stipulations and comments from the day of, 20
V.	Prosecutor's	Pre-review (Optional)
		gent has the right to have the Lake County Prosecutor pre-review the final plat final approval. The following documents are to be submitted:
1.	Copy of the fir	nal plat mylar.
2.	\$100,000 title	guarantee with an 8"x 11" copy of plat with road(s) highlighted.
3.	Homeowner's	association and/or deed restriction documents.
_	Prosecutor's pill at the Prosecu	re-review and correcting all items found in the pre-review does not guarantee tor's review.
VI.	Approval of I	mprovement Drawings by The Board of Commissioners
develop	er or their agen	eliminary improvement drawings by the Lake County Planning Commission, the tis responsible for preparing the final improvement drawings mylar(s) and having ollowing agencies:
1.	Lake County E	ngineer after:
	1a.	Developer's engineer turns in construction estimations to the County Engineer.
	1b.	County Engineer has sent a letter recommending approval of improvement drawings, setting the amount of construction surety and sending the resolution to the Commissioners.
2.	Lake County S	anitary Engineer (for sewers) after:
	2a.	Developer's engineer turns in construction estimates to the Sanitary Engineer.
	2b.	Sanitary Engineer has sent a letter recommending approval of improvement drawings, setting the amount of construction surety and sending the resolution to the Commissioners.
3.	Lake County F	lealth Department (for septic tanks).
4.	Lake County S	oil and Water Conservation District.

5. Township Trustees.
6. Water provider (Painesville Water, Ohio Water Service or Lake County Department of Utilities).
Securing the following signatures is the responsibility of the LCPC and should be blank when the final improvement drawings mylar cover sheet is submitted to the Planning Commission.
1. Lake County Planning Commission.
2. Board of Lake County Commissioners.
Supplemental Information:
1. Letter from the developer addressing the stipulations for the preliminary improvement plans from the Planning Commission and how they were corrected.
2. Letters from the County Engineer and Sanitary Engineer approving the improvement drawings.
(Name of subdivision) received approval of the <i>improvement drawings from the Lake County Planning Commission</i> on the day of, 20
(Name of subdivision) received approval of the <i>plans and specs from the Sanitary Engineer</i> on the day of , 20 (date of letter) and approved by resolution by the Board of Lake County Commissioners on the day of , 20
(Name of subdivision) received approval of the <i>plans and specs from the County Engineer</i> on the day of, 20 (date of letter) and approved by resolution by the Board of Lake County Commissioners on the day of, 20
(Name of subdivision) received approval of the <i>improvement</i> drawings from the Board of Lake County Commissioners on the day of, 20
VII. <u>Posting Construction Surety (optional):</u>
In order to post a surety, the developer or his agent has to present the following to the Board of Lake County Commissioners:
1. Three (3) original construction surety forms (available from the LCPC) and signed by the owner and the bank loan officer.
2. Bond, pass book, cd or a letter of credit from a bank.
These items are to be submitted to the Lake County Planning Commission. The staff will place the surety of the agenda for the next available meeting of the Board of Lake County Commissioners.
(Name of subdivision) received acceptance of the <i>construction suret</i> for utility improvements from the Board of Lake County Commissioners on the day of, 20
(Name of subdivision) received acceptance of the <i>construction suret</i> for roads and drainage from the Board of Lake County Commissioners on the day of
(Name of subdivision) decided to <i>build the improvements in lieu of</i> posting a construction surety.
posting a construction surety.

VIII.	Posting a Maintenance Bond (if improvements were built in lieu of)
1.	Complete the improvements.
2.	The developer's engineer notifies the township, the Planning Commission, the County Engineer and Sanitary Engineer that the work is completed.
3.	The County Engineer and Sanitary Engineer approves that the work has been completed according to the plans and recommends the Board of Lake County Commissioners accept the final plat and maintenance bond.
4.	The developer places a bond, passbook, cd, or line of credit letter in the amount of ten percent (10%) of the original construction estimations.
	ms are to be submitted to the Lake County Planning Commission. The staff will place the ance bond on the agenda for the next available meeting of the Board of Lake County sioners.
for utility 20_	
for roads 20	(Name of subdivision) received acceptance of the maintenance bond and drainage from the Board of Lake County Commissioners on the day of,,
IX.	Approval of the Final Plat
	approval of the final plat by the Planning Commission, the developer or his agent is responsible for ne final plat mylar(s) approved and signed by the following agencies:
1.	Lake County Engineer.
2.	Lake County Sanitary Engineer (for Sewers) or Health Department (for septic tanks).
3.	Township Trustees.
4.	Water provider (Painesville Water, Ohio Water Service or Lake County Utilities).
5.	Telephone provider.
6.	Electric provider.
7.	Natural gas provider.
8.	Cable provider.
	wing signatures will be the responsibility of the LCPC and should be blank when the final plat are submitted to the Planning Commission.
1.	Lake County Planning Commission.
2.	Lake County Prosecutor.
3.	Board of Lake County Commissioners.
Supplem	ental Information:
1.	Construction surety posted OR letters from the County Engineer and Sanitary Engineer approving the improvements as being installed correctly and recommending the maintenance bond be accepted.

X. **Planning Commission Approval**

Commis	reloper or his agent shall submit a letter addressing all the stipulations that the Lake County Planning ssion placed on the final plat and how they were corrected. The staff will review the letter and the I, if the stipulations have been satisfied, the Planning Director will sign the final plat.
Lake Co	(Name of subdivision) received approval of the <i>final plat</i> from the unty Planning Commission on the day of, 20
XI.	Prosecutor's Review:
The dev	reloper or his agent submits the following items to the Planning Commission:
1	. Final plat mylar (and subsequent sheets) signed by everyone except Prosecutor, Planning Commission, and Board of Lake County Commissioners.
2	. \$100,000 title guarantee with an 8 x 11" copy of plat with road(s) highlighted.
3	. Release of Right to Lien (final) for each contractor.
4	. Contractor and Sub-contractor Affidavit - Form No. 47 or 49.
5	. Homeowners association and/or deed restriction documents.
6	. Letter addressing all Prosecutor stipulations from the pre-review and how they were corrected.
7	. Item required by Prosecutor:
8	. Item required by Prosecutor:
9	. Item required by Prosecutor:
These it six (6) w	ems will be forwarded to the Prosecutor for his review. The average time for a review is four (4) to reeks.
	(Name of subdivision) received memo of corrections on the final plat
	e Lake County Prosecutor on the day of, 20
	Make changes on the plat requested by the Prosecutor.
	Submit corrected documentation or new documents to the Planning Commission.
3.	Submit a letter addressing all Prosecutor stipulations and how they were corrected.
	(Name of subdivision) received approval of the <i>final plat</i> from the unty Prosecutor on the day of, 20
Lake Co	unty Prosecutor on the day of, 20
XII.	Approval of Final Plat by the Board of Lake County Commissioners:
next me	e Prosecutor signs the final plat, the Planning Commission staff will place it onto the agenda of the seting of the Board of Lake County Commissioners. A seven (7) day notice must be given to the ip by the Commissioners. A township may waive the seven (7) day notice at the request of the per.
Board o	(Name of subdivision) received approval of the <i>final plat</i> from the fLake County Commissioners on the day of, 20

XIII.		Recording of the Plat:
<u></u>		(Name of subdivision) was recorded at the office of the Lake County on the day of, 20
кесо	raer	on the day of, 20
XIV.		Releasing a Construction Surety and Posting a Maintenance Bond
	_ 1.	Complete the improvements.
	_ 2.	The developer's engineer notifies the township, the Planning Commission, the County Engineer and Sanitary Engineer that the work is completed and they are requesting the construction surety to be released.
	_ 3.	The County Engineer and Sanitary Engineer approves that the work has been completed according to the plans and recommends the Board of Lake County Commissioners release the construction surety and accept the maintenance bond.
	_4.	The developer places a bond, passbook, cd, or line of credit letter in the amount of ten (10%) percent of the original construction estimates.
main	itena	ms are to be submitted to the Lake County Planning Commission. The staff will place the ance bond onto the agenda of the next available meeting of the Board of Lake County sioners.
		(Name of subdivision) construction surety was released and received ace of the <i>maintenance bond for utility improvements</i> from the Board of Lake County Commissioners day of, 20
		(Name of subdivision) construction surety was converted into a cance surety and received acceptance of utility improvements from the Board of Lake County sioners on the day of, 20
	•	(Name of subdivision) construction surety was released and received ace of the maintenance bond for <i>roads and drainage</i> from the Board of Lake County Commissioners day of, 20
		(Name of subdivision) construction surety was converted into a ance surety and received acceptance of <i>roads and drainage improvements</i> from the Board of Lake Commissioners on the day of, 20
XV.		Releasing the Maintenance Bond
		ars after the maintenance bond is accept by the Board of Lake County Commissioners, the ance bond will be released.
was ı	relea	(Name of subdivision) maintenance bond for <i>utility improvements</i> ased by the Board of Lake County Commissioners on the day of, 20
		(Name of subdivision) the maintenance bond for <i>roads and drainage</i>