

Borough of Lake Como

1740 Main Street, P.O. Box 569 • Lake Como, New Jersey 07719-0569 (732) 681-3232 • FAX (732) 681-8981

> Minor Subdivision Completeness Checklist

This checklist is provided to applicants to assist in the determination of whether the application is complete, as required by N.J.S.A. 40:55D-10.3 of the Municipal Land Use Law. The applicant completes this checklist and submits it at the time of initial application.

Application Number Applicant Name Block & Lot

Affidavit of Completeness:

I, the undersigned affirm this application fully complies with all standards and requirements contained in the Municipal Land Use Law N.J.S.A. 40:55D-1 et. seq. and amendments thereto, the Development Ordinance of the Borough of Lake Como Checklist.

Name (print or type)

Date

Signature/Seal & License Number

Borough of Lake Como					
Date Received	County Code				
Return To:	Monmouth County Planning Board				
	Environmental Planning Board				
	One East Main Street				
	Freehold, NJ 07728-1255				

Environmental Assessment Checklist

To be completed by applicants and included in the Subdivision and Site Plan review package.

Project Name:			
Phase (if applicable):			
Municipality:			
Block & Lot(s)			
Acreage:			
Applicant's Address:			
	 City:	0	
Person Completing thi	c Chacklist:		
Signature:			
Title:			
Project Type: (Check	(One)		
Site Plan, provide S	SIC code in known		[]
□ Major subdivision,	number of units		
 Minor subdivision, 	number of units		
Condominium type	e and number of units		r 1

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CHECK ALL STATEMENTS THAT APPLY

Project Construction:

- □ NJDEPE permits are required (see attached checklist)
- □ The project will be completed in phases
- $\hfill\square$ Construction will continue for more than one year
- □ The project will include industrial or research use
- □ The project will include manufacturing use

Physical Features:

- □ On-site slopes exceed 10 percent
- □ Slopes greater than 15 percent will be distributed
- □ Depth to water table is 3 feet or less
- □ Excavations mat expose acid soils
- □ Impervious area will exceed 10,000 square feet and/or 75 percent of the site
- □ Project area within 200 feet of site includes a mapped or known flood zone
- □ Project area included a greenway mapped by Monmouth County or a municipality
- □ Parking will be in excess of 4 spaces

Drainage:

(for the next four questions please refer to the Monmouth County Planning Board Drainage Features Map)

- □ Name of Drainage Basin
- □ Name of Watershed
- □ Name of sub-watershed
- □ Name of stream project drains to

Water:

- $\hfill\square$ Project includes or is adjacent to open water or wetlands
- □ Project will divert ground water supplies
- □ Project will require siltation controls
- □ Grading will alter existing drainage patterns
- □ Project will require storm water outfalls
- □ Project will require detention/retention/ditches
- □ Project will require drainage swales/ditches
- □ Drainage water will be routed offsite
- □ Drainage water will be routed to a stream/wetland

Agricultural Resources:

- $\hfill\square$ The site was farmed sometime in the past
- □ The project will irreversibly convert more than two acres or agricultural land to other uses
- □ The project is expected to severe, cross or limit access to agricultural land (cropland, hayfields, pasture, vineyards, orchards, nursery, etc.)
- □ Construction activity will excavate or compact soil profiles on onsite agricultural land
- □ Construction activity will excavate or compact soil profiles on offsite agricultural land
- □ Contiguous lands are in agricultural use

Plants and Animals:

- □ New Jersey Heritage Data base has been consulted to determine the historic record of sightings and the potential presence of habitat for threatened or endangered species
- \Box Habitat for threatened or endangered species is known to exist in the project area
- □ The project area includes any portion of a known critical or significant wildlife habitat
- □ New Jersey Native Plant Society has been contacted to ascertain the presence of wildflower or wild herb plant communities or specimens
- □ The project will result in the removal of native wildflower or wild herb communities or specimens
- □ The project will require the removal of more than one half acre of forest cover

Aesthetic Resources:

- □ A detailed landscape plan has been prepared
- □ The project includes buffer screening along the perimeters
- □ Non-vegetative buffer screens are proposed
- □ Onsite lighting will be screened to prevent offsite scatter
- □ The project is located along a scenic byway

Historic and Archaeological Resources:

- □ The project includes or is contiguous to a facility listed on a Municipal, County, State or Federal Registrar of historic places
- $\hfill\square$ The project is located within a Historic District
- □ The project includes an archaeological site or fossil bed
- □ The project is located near where archaeological sites or fossil beds have been known to occur

Open Spaces and Recreation Resources:

- The project includes lands shown as proposed open space and/or greenways on the official Monmouth County Open Space Master Plan Map
- □ The project is adjacent to an existing or proposed Green Acres site or municipal preserve, natural area, park or recreation site
- □ The project will not include recreational facilities

Utilities and Waste Management:

- □ The project will require an increase in regional solid waste disposal facility capacity
- $\hfill\square$ The project will require sewage treatment facilities to be expanded or installed
- $\hfill\square$ Septic facilities will be installed or expanded
- □ The project will require an extension or increase in regional water purveyor capacity
- □ The project will require and/or improvements in electric or gas delivery systems and/or capacity

Air Resources:

- □ The project will reduce existing levels of service at intersections serving the project
- $\hfill\square$ The project will decrease levels of service on adjoining roadways
- □ The project will require an increase in public transit capacity
- □ The project will require or include alterations to roadways, intersections, and/or bridges
- □ The project will alter the existing mix of vehicles which use near-by Municipal and County roadways
- □ The project includes construction of a chimney or stack
- □ The project is expected to emit industrial gases

Noise and Odor:

- □ The project, when completed, may produce or increase odors or vibrations
- □ The completed project will produce operating noise in excess or existing outside ambient noise levels
- □ The project will remove natural or man-made screens which buffer existing and future noise generators from noise receptors
- □ The project will employ construction procedures which may exceed typical noise, odor and/or dust emissions

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STATE AND REGIONAL PERMITS AND/OR CERTIFICATIONS

Check all that the project will require as well as statues

	Status		
	Applied	Pending	Action
CAFRA			
Statewide General Freshwater Wetland Permit			
Open Water Fill Permit			
Individual Freshwater Wetlands Permits			
Transition Area Waiver Averaging Permit			
Stream Encroachment			
Water Diversion			
Soil Erosion and Sediment Certificate			
Air Pollution Control			
Waterfront Development			
Discharge Prevention & Control			
Underground Storage Tank (UST)			
Dam Repair/Construction			
Realty Improvement Sewerage and Facilities Certificate			
NJPDES Permit (Surface Waters)			
NJPDES Permit (Ground Waters)			
Sewer Extension/Construction			
Sewer Connection Exemption			
Water Quality Certificate			
Solid Waste Facility Registration			
Disruption of Solid Waste			
Recycling Facility			
Haz/Waste Facility			
ECRA			
Water Diversion (surface)			
Water Diversion (groundwater)			
Well Drilling Permit			
Portable Water Facility			
Green Acres Review			
Access Driveway Permit			

	Drainage Permit					
	Highway Advertising Permit					
	Outdoor Advertising Permit					
	D&C Canal Review					
	Delaware River Basin Commission Review					
Any	Any additional questions					

*Conditional, Denied, Other