SITE & SUBDIVISION PLAN CHECKLIST

APPLICATION NO.: BLOCK(s):					LOT(s):		ELECTRONIC SUBMISSION □			
		1	Ninor	Prel	iminary		Final		Waiver		
#	Submission Item No. and Description	Site Plan	Sub- division	Site Plan	Sub- division	Site Plan	Sub- division	Variance	Requested	Submitted	
1	Original, Completed Application, double-sided copy.	Х	Х	Х	Х	Х	Х	Х			
2	Fees & Escrow with original, completed Escrow Agmt & W-9.	X	Х	X	Χ	Х	Χ	X			
3	Two (2) Completed Checklists, double-sided copy.	X	Х	X	Χ	Х	Χ	X			
4	Three (3) copies of Traffic Impact Study (see §817).			X	Χ						
5	Three (3) copies of Environmental Impact Report (see §818).			X	Χ						
6	Three (3) copies of Environmental Assessment (see §819).	X		X	X						
7	Three (3) copies of Drainage Calculations.			X	Χ						
8	Three (3) copies of Stormwater Management Report.			X	Χ						
9	Three (3) copies of Basin Maintenance Manual.			X	Χ						
10	Three (3) copies of Recycling Report (see §807.B.15).			X	Χ						
11	Three (3) copies of any additional reports.	X	Х	X	Х						
12	Three (3) copies of Development Plans, clearly and legibly drawn in accordance with §802-J.	X	x	X	X	X	X	X			
13	Three (3) copies of Half-Size Plans, no smaller than 11"x 17" (see 18.). More may be required once deemed complete.	X	X	X	X	X	X	X			
14	Photographs of the site showing area in question.	X	X	X	Χ	X	Χ	X			
15	Required Approvals. List and provide applications and permits of regulatory agencies (NJDOT, NJDEP, CCSC, etc.).	X	X	X	x	X	x	X			
16	Summary. A written description of the proposed use(s) and operation(s) of the building(s), i.e., the number of employee or users of non-residential buildings, the proposed number of shifts to be worked, the maximum number of employees on each shift, expected truck traffic, noise, glare, radiation, heat, odor, safety hazards, air and water pollution.	X		x		x					
1 <i>7</i>	Plan Title appropriately as follows:										
а	"Minor Site Plan for [name of development]"	X									
b	"Minor Subdivision Plan for [name of development)"		Х								
С	"Preliminary Site Plan for [name of development]"			X							
d	"Preliminary Subdivision Plan for [name of development]"				X						
е	"Final Site Plan for [name of development]"					X					
f	"Final Subdivision Plan for [name of development]"						Χ				
18	Plan Size. Plans shall be presented on sheets of one of the following dimensions: 30"x48", 30"x42", 24"x36", 15"x21" or 11"x17". If site is larger than one acre, 15" x 21" reduced size required.	X	x	x	x	x	x	X			

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19	Key Map. If more than one sheet is required to show the entire development, a separate composite map shall be drawn showing the entire development on the sheets of which various sections are shown, and each detail sheet shall include a key map showing its relationship.			x	x	x	x			
20	Survey. Three (3) copies of a survey by a licensed NJ Land Surveyor (PLS), certified on a date within six (6) months of the date of submission.		х				x			
21	<i>Title Block</i> containing block and lot number for the tract and the name of the Township.	X	x	X	X	X	X			
22	North Arrow.	X	X	X	X	X	X	Χ		
23	Name & Address of applicant and owner, with signed consent of latter, if different from applicant.	X	x	X	X	X	X	x		
24	Preparer. Name, address, telephone number, email, website, and signature and seal of the Plan preparer.	X	X	X	X	X	X	X		
25	Scale not less than 1"=50' with graphic and written scales shown.		X					X		
26	Scale not less than 1"=100' with graphic and written scales shown.	X		X	X	X	X			
27	Date of original drawing with subsequent revision dates.	X	X	X	Χ	X	X	X		
28	Area Map with north arrow showing the entire development and its relation to surrounding areas at a scale of not less than 1"=2,000'.	X	x	x	x	X	x	х		
29	Surrounding Properties. The names, addresses, block and lot numbers of all property owners within 200 feet of the development.	x	x	X	x					
30	Existing Structures. Locations of all existing structures and their uses within 200 feet of the tract.	X		X	x					
31	Zones in which property in question falls, zones of adjoining properties and all property within a 200' the property.	X	X	X	X					
32	Zoning Schedule showing required, existing, and proposed lot & yard requirements for relevant zone(s) including, area, frontage, depth, setbacks, height, etc.	X	x	X	X	X	x	x		
33	Building Cover. Existing and proposed building coverage in square feet and as a percentage of lot area.	X	X	X			X			
34	Open Space. Existing and proposed open space in acres of square feet and as a percentage of lot area.	X		X		X				
35	Building Plans. Proposed structures and uses on the tract, i.e., size, height, location, arrangement, an architect's scaled elevation of the front, side and rear of any structure to be modified, with building lighting details and attached signs.	x		x		x		x		

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36	Floor Plans where multiple dwelling units or more than one use is proposed that have different parking standards.	х		х		х		Х		
37	Signs. Existing and proposed signs, including the location, size, height and necessary measurements and a Sign Location Plan.	X		X		X		X		
38	Streets. Existing and proposed street and lot layout, with dimensions correct to scale, showing that portion proposed for development in relation to the entire tract.	x	x	X	X	X	x			
39	Easements & ROW. Name, width, and location of existing and proposed easements, right-of-ways, deed restrictions or covenants with reference source. The plans should note if none exist.	x	x	x	x	x	x			
40	Monuments. Location and descriptions of all existing or proposed boundary control monuments and pipes.		x		X		X			
41	Area of original tract to the nearest one hundredth of an acre.	X	Χ		X					
42	Existing lot lines to be eliminated.		Χ		X					
43	Number of lots being created.		Χ		X		Χ			
44	Lot Area of each proposed lot correct to one-tenth of an acre.		Χ		Χ		Χ			
45	Tax Map. Each block and each lot shall be numbered, as approved by the Tax Assessor.		X		X		х			
46	Existing Structures & Uses on the tract to include the shortest									
	distance between any existing building and proposed or existing lot line, and as indication of those to be removed.	X	X	X	X	X				
47	Setbacks. All side, rear, and front setback lines with dimensions.	X	X	X	X	X	Χ	X		
48	Phasing Plan of staging of overall development.			X		X				
49	Signatures. Appropriate places for the signature of the Chair, Secretary, and various Professionals of the subject Board, the dates of the official Board actions, and dates of signatures.	x	x			X	X			
50	Existing elevations and contour lines over the entire area of the proposed development and two (2) permanent bench marks based upon U.S.G.S. datum.	X		X	X	X	X			
51	Contours shall be shown at not more than two (2) foot intervals for areas with less than twenty (20%) percent slope, five (5)	x	x	x		X				
	foot intervals for areas in excess of twenty (20%) percent slope.									
	Proposed grades in sufficient numbers to illustrate the proposed grading scheme.	X	X	X		X				
53	Locations and dimensions of artificial and/or natural features such as railroad rights-of-way, bridges, dams, soil types, wooded areas, etc.	X	x	x		x				

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54	Tree Location. Location, species, and size of trees eight (8") inches or more at breast height diameter.		х	Х		Х				
55	Locations of all existing and proposed water courses (i.e. lakes, streams, ponds, swamps or marsh areas, or underdrain) within 500 feet of the development, show the location and water level elevations.	x	x	x		x				
56	Flood Plain limits as determined by most recent FEMA FIRM maps and onsite evaluations by a licensed professional engineer.	X	X	x	x					
57	Freshwater Wetlands & transition area boundaries, and stream buffer with NJDEP or accepted reference.	X	X	X	X					
58 59	Landscaping Plan showing number, size, species, and location. Design Calculations showing proposed drainage facilities in accordance with the appropriate drainage runoff requirements.	X	X	X	X					
	Calculations must be accompanied by pre- and post-development drainage shed maps, and soil types as shown by Soil Conservation Survey Map.			X	X	X	X			
60	Soil Borings. Test boring, percolation rates and water levels shall be obtained by a licensed engineer.			X	X					
61	<i>Utilities.</i> Plans and profiles for all storm lines, underdrains and ditches whether onsite or off-tract, affected by the development including:	x		X	x	X	X			
а	Location of each inlet, manhole or other appurtenance.	X		X	X	X	Χ			
b	Slope of line.	X		X	X	X	X			
С	Pipe material type.	X		X	X	X	X			
d	Strength, class or thickness.	X		X	X	X	X			
е	Erosion control and soil stabilization methods.	X		X	X	X	X			
62	Septic System infrastructure.	X	X	X		Х				
63	Names, locations and dimensions of all existing streets and existing driveways, and any connections by the development to existing streets, sidewalks, bike routes, water, sewer, or gas	x	x	X	v	X	v			
4.1	mains within 200'				X		X			
04	Streets. Plans for all proposed streets or road improvements, whether onsite or off-tract, showing:			X	X	X	X			
а	Acceleration/deceleration lanes.			Χ	X	X	X			
b	Traffic channelization.			X						
c	Fire lanes.	X		X		X				
d	Driveway aisle widths and dimensions.	X		X		X				
е	Parking spaces with size, number, location, and ADA spaces.	X		X		X				

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f	Loading areas.	Х		Х		Χ				
g	Curbs.	X		X	X	X	X			
h	Radii of curb line.	X		X	X	X	Χ			
i	ADA ramps, signage, striping, etc.	X		X	X	X	Χ			
i	Sidewalks and bicycle routes.	X		X	X	X	X			
k	Any related facility for the movement and storage of goods, vehicles, persons, etc.	X		X		X				
I	Directional and traffic signs with scaled drawings.	X		X		X				
m	Sight triangle easements at intersections and driveways.			X	Χ	X	Χ			
n	Location of street names and signs.			X	Χ	X	Χ			
0	Traffic control devices.			X	Χ	X	Χ			
р	Street lights.			X	X	X	X			
q	Fencing, railroad ties, bollards, and parking bumpers.	X		X		X				
r	Cross sections.			X	X	X	X			
s	Proposed grades.	X		X	X	X	X			
t	Center line profiles at horizontal scale not less than 1"=50' for all existing adjoining streets and proposed streets. Standard details for curbing, sidewalks, bike paths, paving,			X	X	X	X			
U	stoned or graveled surfaces, bollards, railroad ties and fences.	X		X	X	Х	X			
65	Lighting Plan showing photometric patterns, isolux, footcandles, etc.	X		Χ						
66	Sewer & Water. Plans and profiles of water, and sewer layouts whether onsite, offsite or off-tract showing:			X	X	X	X			
а	Size and types of pipes and mains.	X		X	Χ	X	X			
b	Slope.			X	X	X	X			
С	Pumping Stations.			X	Χ	X	Χ			
d	Fire hydrants.			X	Χ	X	Χ			
е	Standard details.			X	Χ	X	Χ			
f	Trench repair details for street crossings.			X	Χ	X	Χ			
67	If service is to be provided by an existing water or sewer utility company, a letter from that company shall be submitted, indicating that service shall be available before occupancy of any proposed structures.	X	x	x	x	x	x			
68	Soil Erosion & Sediment Control Plan, per County Soil Conservation.			X	X					