## ANDOVER TOWSHIP LAND USE BOARD

## CHECK LIST #1 -- GENERAL REQUIREMENTS

Applicant: _	F	File No	
Block	Lot		

This checklist is for general reference only. Further information may be required by the reviewing authority. The following designations are to be used when completing the checklist: ✓ -- provided; NA -- not applicable; W -- waiver requested

Item	Application Require	Application Requirements		Board
No.				
1.	Sixteen (16) copies of completed application form, signed and notarized, inclusive of items in this checklist			
2.		es of plans, maps, and construction details as required (see klist) All plats shall be certified, signed and sealed.		
3.	Fees and escrow deposit in two separate checks made payable to Andover Township. A W-9 form is required if escrow amount is \$5,000 or more			
4.	Itemized calculation of f	ees and escrow		
5.	been paid to date	p Tax Collector that all taxes and assessments have		
6.	Site Inspection Form			
7.	Affidavit of Ownership			
8.	names and addresses of	plicant is a corporation or a partnership, list the all stockholders or individual partners owning at any class as required by N.J.S.A. 40:55D-48.1 et seq.		
9.		applications for approval - proof of submission		
10.	Copy of deed to the current owner including any easements or restrictions to use of property			
11.	Narrative of application and a list of all variance and waiver requests including statement of reasons why variance/waivers should be granted			
12.	CD containing PDF files	s of plans, maps, and details		
13.	Completed check list for	the following: (Check one or more as necessary)		
	Checklist #2:	Minor Subdivision		
	Checklist #3:	Preliminary Major Subdivision		
	Checklist #4:	Final Major Subdivision		
	Checklist #5:	Site Plan and Conditional Use		
	Checklist #6:	Final Site Plan		
	Checklist #7:	Variance		
		Administrative Appeal Ordinance Interpretation Bulk or other "C" variance Use Variance		
	Checklist #8:	Lot Line Adjustment		
		Site Plan Waiver mended plans require submission of the checklist nal application.		