## Town of Freeport Site Plan Review Submission Checklist Per Section 602 of the Freeport Zoning Ordinance

Submission Requirements: When the owner of the property or authorized agent makes formal applicatio for Site Plan Review, the application for the Site Plan or an amendment to an approved plan shall contain a least an application, a deed for the property, plans, building elevations, and a cover letter. More details of each of these items are listed below. The Town Planner shall make an initial review of the application to determine if it is complete.

If the item has not been included with the submission, a waiver must be requested. Please explain the reason:

establish, on the ground, all property boundaries;	
d. Zoning classification(s) of the property and the	
location of Zoning District boundaries if the	
property is located in two or more Zoning Districts;	
e. The <i>lot area</i> of the parcel and the <i>road frontage</i> ;	
f. The <u>location, size, and type of all existing and</u>	
proposed buildings and structures (including size	
and height) and the setbacks from property lines,	
driveways, sidewalks, parking spaces, loading	
areas, open spaces, large trees, open drainage	
courses, signs, exterior lighting, service areas,	
easements and landscaping;	
Developments proposed on land that hasn't been previously	developed, redevelopment of property,
and or significant expansion shall also include the following in	formation. The Town Planner may
determine what additional information will need to be submi	tted. The Project Review Board may
require additional information or may waive the additional su	bmission requirements required by the
Town Planner.	
g. Sketch map showing general location of the site	
within the town;	
h. The location of all <u>buildings within 150 feet</u> of the	
parcel to be developed and the location of	
<u>intersecting roads or driveways within 200 feet</u> of	
the parcel;	
i. Existing and proposed <u>topography</u> of the site at	
two foot contour intervals if major changes to the	
existing topography are being proposes;	
j. A <u>stormwater drainage</u> plan showing:	
(1) the existing and proposed method of handling	
stormwater run-off;	
(2) the direction of flow of the run-off through	
the use of arrows;	
(3) the location, elevation and size of all catch	
basins, dry wells, drainage ditches, swales,	
retention basins, and storm sewers;	
(4) engineering calculations used to determine	
the increased rate of drainage based upon the pre	
and post development conditions of a two year,	
ten (10) year and twenty-five (25) year storm	
frequency. The drainage plan shall result in no	
increase to the rate of off site-drainage from the	
pre-development rate.	
(5) Plan for maintaining and/or improving	
stormwater quality. Retention of the first one-	
half inch of run-off from a storm event for 24	
hours may be required.	
(6) Compliance with Section 529.4, if applicable.	

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	owing provisions for water supply	
and waste wate	er disposal, including the size and	
location of all pi	iping, holding tanks, leach fields,	
etc., and showir	ng the location and nature of any	
	ection facility and all electrical,	
	any other utility services to be	
-	site. Impact on groundwater shall	
	All utilities shall be underground	
	_	
	ble as determined by the Project	
Review Board.		
	ng the location, type, radius and	
· ·	candles of all exterior lighting,	
	alk lighting in the Village	
Commercial 1 a	nd 2 Districts.	
m. A <u>landscaping</u> so	chedule keyed to the site plan and	
indicating the va	arieties, sizes, and the locations of	
trees, shrubs, p	lants and any other landscaping	
elements to be	retained or to be planted or	
	te. It should include proposed	
<u>"</u>	tecting existing trees and growth	
during and after		
	ce is proposed; <u>sight distances</u> at	
	required in both directions	
	ons: For new building	
	uilding elevation drawings of all	
	lding including the description of	
	texture of all buildings.	
· · · · · · · · · · · · · · · · · · ·	-hour traffic to be generated by	
the proposal.		
	ze of all permanent machinery	
, ,	te appreciable noise at the lot	
lines.		
r. The amount and	d type of any raw, finished <u>or</u>	
<u>waste materials</u>	s to be stored outside of roofed	
buildings, includ	ling their physical and chemical	
properties, if ap	pplicable.	
s. A <u>list of constru</u>	ction items that will be included in	
the performanc	e guarantee and the estimated or	
-	ompleting those items.	
	nintenance agreements of all	
common areas,		
	leclarations, if applicable,	
· · · · · · · · · · · · · · · · · · ·	ot limited to, organization of the	
	ssociation and provisions for	
maintenance of	common areas.	