### TOWN OF SCHROEPPEL CHECKLIST FOR SUBDIVISION APPLICATIONS

Established by the Town Board in accordance with Article 16 of the Town Law, the Planning Board has the power and authority to approve a subdivision of land within the Town of Schroeppel.

A proposed subdivision is a "simple subdivision" if it involves a minor adjustment of existing lot lines, or involves the elimination of an existing lot line so as to consolidate one or more lots into a lesser number of lots, which creates no new streets, curb cuts, infrastructure or building lots. Simple subdivisions are handled by the Code Enforcement Officer.

Allo	ther sub	divisions are reviewed by the Planning Board. The Code Enforcement Office will not
forwa	ard any a	pplication to the Planning Board for consideration until the application is determined
	comple	te by submittal of the following items:
	Comp	leted Application (obtain from Code Enforcement Officer)
	* *	cation fee
		leted SEQR form (obtain from Code Enforcement Officer)
	Prelin	ninary plan, which contains, at minimum, the following:
	0	Maps must include title, approximate scale, North arrow and date.
	0	Site maps must be on a topographical survey map, to a scale of 1 inch to 100 feet,
		showing contours, bearing and distances of tract boundary lines, utilities, streets,
		location of percolation tests, names of adjoining landowners and subdivisions,
		streets, and blocks and lots, and surveyed tie-ins to the nearest cross street or road.
•	0	Development data, which includes existing and proposed utilities, total acreage, the
		number, dimension and area of proposed lots, building types and approximate square
		footage, results of percolation tests, schedule of operations and applicable zoning
		districts.
	0	Legal data, which includes the contact information for the applicant and owners, draft
		restrictions and covenants, and draft offers of cession for utilities and recreational
		areas (if applicable).
Y 11	٠,٠ ,	1' 1 1 1 initial was seen it is recommended that an applicant.
	ition, to	expedite the subdivision process, it is recommended that an applicant:
		t with the Oswego County Department of Health if more than 5 lots are proposed;
	Perion	m percolation tests if subsurface leaching for waste disposal is proposed;
	Consul	t with the Oswego County Department of Health and Town Engineer if a sanitary
	sewera	ge system and/or a water main must be installed;
	Consul	t with the Town Engineer concerning storm drainage; e on the preliminary plan the general soils for review by the Town Engineer;
] ] ]		15 copies of the preliminary plat for distribution by the Planning Board to interested
	parties.	



#### This Section to be completed by town official

Name of Subdivisio	n	Date received:
Subdivision Classifi	cation:	
Simple Subdiv	ision	
Minor Subdivis	sion A (2-10 lots) withou	t new streets, drainage issues or utilitie
Minor Subdivis	sion B (2-10 lots) with ne	w streets, drainage issues or utilities
Major Subdivis	ion A (over 10 lots) with	out new streets or utilities
Major Subdivis	ion B (over 10 lots) with	new streets or utilities
Application fee \$ 150	.00 Date	
Attorney fee Minor St	abdivision A \$ 250.00 Da	te
Minor S	ubdivision B \$ 750.00 Da	nte
Major St	ubdivision A \$1,000.00 E	Pate
Major S	ubdivision B (preliminar	y) \$1,500.00 Date
•	(Final, per se	ection) \$ 4,000.00 Date
PCD/Pi	UD \$5,000.00 Date	
PCD/Pt	UD Amendment \$ 1,200.	00 Date
Engineering fee \$	Date	

## SUBDIVISION APPLICATION

#### This section to be completed by applicant

#### Site Information: Number of Lots: \_\_\_\_\_ Site acreage: \_\_\_\_ Zone: \_\_\_\_ Tax Map No. (s) 1) Name of Subdivision \_\_\_\_\_ Location \_\_\_\_ 2) Developer Mailing Address (All correspondence will be sent to this address) 3) Owner Street Address. City, State and Zip Code Phone Number \_\_\_\_\_ E-mail \_\_\_\_\_ 4) Attorney: Street Address City, State and Zip Code \_\_\_\_\_\_\_ E-mail \_\_\_\_\_\_ 5) Engineer: City, State and Zip Code\_\_\_\_\_\_ Phone Number E-mail 6) Surveyor: \_\_\_\_ Street Address 7) Public Services Facilities: a. School District: b. Fire District: c. Water District: d. Sewer District: e. Special Districts:

8) Submit a completed Supplemental Application Agricultural Districts and Agricultural Data Statement (attached to this application)

9) Submit a Short Environmental Assessment Form applicant portion completely filled out and signed, for projects classified as minor or major subdivisions (form attached to application. A Full Environmental Assessment Form (FEAF), completely filled out and signed for a major subdivision preliminary plan or Type I action as defined by NYCRR Part 617 (this form may be obtained at the Code Enforcement Office)

Note: Before and application can be considered ready for submittal to the Town of Schroeppel Planning Board the Applicant must:

- (1) Pay all applicable fees: application fee / attorney fee / engineering fee
- (2) Submit all copies requested below, at least ten (10) business days prior to the Planning Board meeting. The Planning Board generally meets the fourth Thursday of each month. Any questions call the Code Enforcement Office at (315) 695-6075

FIFTEEN (15) copies of each of the following:

Sketch Plan as defined in 81-26 of the Code of the Town of Schroeppel as listed below

- A. All maps shall include title, approximate scale, North arrow, tie in to nearest intersection and date.
- B. Site maps shall be on a topographical survey map as required for the preliminary plan or an enlargement of the most recent United States Geological Survey quadrangle to a scale of one (1) inch to two hundred (200) feet and showing contours at intervals of not more than twenty (20) feet and shall have:
  - (1) Subdivision boundaries
  - (2) Park and recreation areas, if proposed
  - (3) Names of owners and approximate boundaries of all contiguous properties more than one (1) acre in area.
  - (4) Town farm lot numbers
- C. Development data shall include:
  - (1) Land characteristics of the site
  - (2) Availability of existing and proposed utilities, schools, parks and playgrounds
  - (3) Total acreage of subdivision and number of lots proposed and area of each lot
  - (4) Typical width and depth of lots.
  - (5) Buildings types and approximate square feet of living area in dwellings.
  - (6) Zoning districts in accordance with the Town of Schroeppel zoning map
- (2) Application completely filled out and signed by applicant and owner along with all fees paid for application, attorney and engineer as needed.

Specifications for Preliminary Plan (81-27), Final grading plan (81-28) and Final plat (81-29) may be obtained from the Code Enforcement Office if needed.

8		Date:	
	Applicant's signature		
	•		
9		Date:	
	Property owner's signature		

# 617.20 Appendix B Short Environmental Assessment Form

#### **Instructions for Completing**

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information				
Name of Action or Project:				•
Time danapasa				
The state of the same of the s				
Project Location (describe, and attach a location map):				
Brief Description of Proposed Action:				
•				
•				
			٠.	
Name of Applicant or Sponsor:	Tel	ephone:		
Name of Applicant of Sponsor.	L	√ail:		
	E-1/	///////////////////////////////////////		
Address:				
City/PO:		State:	Zip Code:	
5.50,12.50				
1. Does the proposed action only involve the legislative adoption	of a plan, local l	aw. ordinance.	NO	YES
administrative rule or regulation?				
If Ven attach a parrative description of the intent of the proposed	l action and the e	nvironmental resources	that	
may be affected in the municipality and proceed to Part 2. If no,	continue to ques	tion 2.		
2. Does the proposed action require a permit, approval or funding	g from any other	governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:		100		
		0.040.0		
3.a. Total acreage of the site of the proposed action?		acres acres		
<ul><li>b. Total acreage to be physically disturbed?</li><li>c. Total acreage (project site and any contiguous properties) ow</li></ul>	ned	LOIDS		•
or controlled by the applicant or project sponsor?		acres		
4. Check all land uses that occur on, adjoining and near the prop	osed action.	PROMOT		
Urban	Commercial		oan)	
Forest Agriculture Aquatic	Other (specia	fy);		
passing on a reason of a reaso				

5. Is the proposed action,	МО	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?		L J	XVEG
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Are If Yes, identify:	ea?	NO	YES
If fes, identify.			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	ļ		
b. Are public transportation service(s) available at or near the site of the proposed action?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed acti	ion?		
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
			- TITLO
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
11. Will the proposed action connect to existing wastewater utilities?	}	NO	YES
If No, describe method for providing wastewater treatment:			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	ŀ	NO	YES
Places? b. Is the proposed action located in an archeological sensitive area?	-		
			YUEG
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	ŀ	МО	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	ŀ	++	
b. Would the proposed action physically after, or encroach into, any existing wetland or waterbody.  If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			<u> </u>
		***	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all Shoreline	. tnat aj nal	ppry:	
☐ Wetland ☐ Urban ☐ Suburban			
15.D oes the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?			
16. Is the project site located in the 100 year flood plain?		NO	YES
17.W ill the proposed action create storm water discharge, either from point or non-point sources?	-	NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties?  NO YES			
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)	,		
b. Will storm water discharges be directed to established conveyance system. If Yes, briefly describe:			
	:		
	-		

1 ~ '	8. Does the proposed action include construction or other activities that result in the impoundment of	f	NO	YES
	water or other liquids (e.g. retention pond, waste lagoon, dam)?	-		
If	Yes, explain purpose and size:			
			LI	<u> </u>
10	. Has the site of the proposed action or an adjoining property been the location of an active or close	d	NO	YES
13	solid waste management facility?			
If	Yes, describe:			
20	. Has the site of the proposed action or an adjoining property been the subject of remediation (ongo	ing or	NO	YES
20	completed) for hazardous waste?		لسمسا	
If	Yes, describe:			
T	AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE T	O THE BI	EST O	F MY
K	NOWLEDGE			
Aţ	pplicant/sponsor name: Date:			
	gnature:			
Pa	rt 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answ	er an or u	r or Ig toud	wing
qu	estions in Part 2 using the information contained in Part 1 and other materials submitted by the projectives available to the reviewer. When answering the questions the reviewer should be guided by the projections are should be guided by the projection of the reviewer should be guided by the reviewe	the concep	t "Hav	e my
oth	ponses been reasonable considering the scale and context of the proposed action?"			•
100	polisos booli l'ousbilable constituing and a series and a			
		No, or	Mod	erate
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		small impact may	im	
		impact	im) m	arge pact
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning	impact may	im) m	arge pact ay
	regulations?	impact may	im) m	arge pact ay
	Will the proposed action create a material commet with the day of the proposed action create a material commet with the proposed action create a material create a material commet with the proposed action create a material create a material commet with the proposed action create a material create a mat	impact may	im) m	arge pact ay
	regulations?  Will the proposed action result in a change in the use or intensity of use of land?	impact may	im) m	arge pact ay
2. 3.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?	impact may	im) m	arge pact ay
2. 3.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the	impact may	im) m	arge pact ay
2. 3. 4.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	impact may	im) m	arge pact ay
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2. 3. 4.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?  Will the proposed action cause an increase in the use of energy and it fails to incorporate	impact may	im) m	arge pact ay
2. 3. 4. 5.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?  Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?  Will the proposed action impact existing:	impact may	im) m	arge pact ay
2. 3. 4. 5.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?  Will the proposed action cause an increase in the use of energy and it fails to incorporate	impact may	im) m	arge pact ay
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2. 3. 4. 5. 6.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?  Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?  Will the proposed action impact existing:  a. public / private water supplies?  b. public / private wastewater treatment utilities?  Will the proposed action impair the character or quality of important historic, archaeological,	impact may	im) m	arge pact ay
2. 3. 4. 5. 6.	regulations?  Will the proposed action result in a change in the use or intensity of use of land?  Will the proposed action impair the character or quality of the existing community?  Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?  Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?  Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?  Will the proposed action impact existing:  a. public / private water supplies?  b. public / private wastewater treatment utilities?	impact may	im) m	arge pact ay

	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
11. Will the proposed action create a hazard to environmental resources or human health?		

Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

Check this box if you have determined, based on the information and analysis above, and any supporting doct that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required.  Check this box if you have determined, based on the information and analysis above, and any supporting doct that the proposed action will not result in any significant adverse environmental impacts.					
Name of Lead Agency	Date				
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer				
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)				

# TOWN OF SCHROEPPEL SUPPLIMENTAL APPLICATION AGRICULTURAL DISTRICTS AND AGRICULTURAL DATA STATEMENT

Name and Address of applicant:

our broberry	y is within an Agric with boundaries wit Agricultural Distric	hin five hundi	et containing red (500) fee	a farm opera t of a farm o	ation or is peration
NO		es complete p	arts 2, 3 and	14	•
2. Description of planned deve description)	of the project (i.e. ap lopment) and is loca	plication for a ation ( address	a site plan re s and propert	view, subdiv y metes and	ision, bounds
ratin operation	lress of owners of lans and which is locanted the property upon wh	ted within fiv	e hundred (5	On) feat of th	aining e
		: :			
4. Attach a copy of the location of	of the tax map show farm operations iden	ing the site of ntified in this	the propose statement.	d project rela	tive to
I, the applicant, ha Real property tax	ave made the above maps and the appl	e determinati icable agricu	ons by a rev Itural distri	iew of the T	own
•	* *:				
		•	ap	plicant	
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