

Town Planning Commission Town of Stratford, CT Application for Approval of Subdivision/Resubdivision Plat & Site Plan Review

Document Amended July 2019

Document Amended July 2019		Date:		
In accordance with the Regulations providing the undersigned respectfully requests your exposure on a map entitledlocated generally as follows:	xamination and app	roval of the Plat(s) presented	d herewith; for a subdivision as	
agree:			,	
 (a) To cause to be filed the record subdi- approval and delivery of said map by 	•	ffice of the Town Clerk withir	n 90 days from the date of final	
(b) To complete all street improvements years of the date of the final approva			Town of Stratford within five (5)	
(c) To offer for dedication to the Town o such streets as are shown on said pl		•	•	
(d) To comply with all requirements of the	ne Regulations prov	iding for Land Subdivision in	the Town of Stratford.	
No. of lots in subdivision: Lot	Sizes:	Range	Average	
[] check here if property is located within 50	0 ft. of adjoining To	wn line.		
Property Owner Information				
Name of Owner				
Phone No/Email				
Fax No.				
Owner's Agent Name (if applicable)				
Owner's Agent Phone No/Email				
Developer Information				
Name of Developer				
Phone No/Email				
Fax No.				
Developer's Agent Name (if applicable)				
Developer's Representative Phone No/Email				
Signature of Owner	Signature of D	eveloner		

Pr	oject Description				
ls t	the site served by the f	ollowing public ut	ility infrastructure?		
Sa	nitary Sewer:	Yes: □	No: □		
W	ater Supply:	Yes: □	No: □		
St	orm Sewer:	Yes: □	No: □		
El	ectric Service:	Yes: □	No: □		
G	as Service:	Yes: □	No: □		
Te	elephone/Cable Lines:	Yes: □	No: □		
		REQUIREME	NTS AND PROCEDU	RE FOR SUBDIVISION AF	PPLICATION
1.			•		odivided, but who will, upon its approval by must be made jointly by the owner and the
2.	proposed developer		d assessated form much	the accompanied by thirts	can (42) coming of a proliminary
۷.					een (13) copies of a preliminary of the Subdivision Regulations of the
				perty deed. Of the thirteer	(13) copies, five (5) copies of
3.	subdivision plat ma Zoning developmen			oposed subdivision plat to	ensure zoning compliance.
4.	All plans, applications	s & related paper	work that is to be subr	nitted to the Office of Planr	ing and Zoning must be folded into 8" X
5.			into (13) separate pa		copy of a STATEMENT OF INTENT
ე.	. ,	•		•	nent of approval from the Town Sanitarian
	that the property in q	uestion may be s	uitably served with a p	rivate sub-surface sewage	
6. 7	Effective date of rece			min Minimum foo is \$200	which includes \$60 State Surpherse
7. 8.					which includes \$60 State Surcharge. erformance bonds for public
	improvements.		•	•	·
9.				of the entire application to dress and date of hearing.	be submitted with the application on a
10.					regulations from which the proposed
	Minimum Fee - \$800.0	00 M.	AKE CHECKS PAYAE	BLE TO THE PLANNING C	OMMISSION
	\$Fee	Receipt #	Date	Clerk	

TOWN PLANNING COMMISSION TOWN OF STRATFORD, CT STATEMENT OF INTENT OF SUBDIVIDER

or(Name of Cub division)
(Name of Subdivision)
and accompanies the proposed Subdivision plat.
Subdivision plat.
and dated
y, sand, and stone which will be removed from the area of of outside the area.
Gravel, clay, sand, stone cu. yds.
ctions or other requirements which are proposed for its.
Developer, Owner, or Agent

INLAND WETLANDS DETERMINATION

Before submitting this application, the petitioner must contact the Inland/Wetland Officer to determine

if the subject property is in compliance. Subdivision Name: ____ The subdivision/resubdivision listed above: ____ does represent a regulated activity does not represent a regulated activity under the definitions of the Town of Stratford's Inland Wetlands Regulations, pursuant to Chapter 440 of the Connecticut General Statutes. Inland/Wetlands Department Date Prior to submitting this subdivision application, the petitioner must contact the Building Inspector's Office to determine if the subject property is located within a Flood Zone on the National Flood Insurance Rate Map. The property located at ______ Is [] is not [] located in a Flood Zone. Flood Zone Designation:_____ Flood Insurance Rate Map (FIRM) Panel no:_____ The necessary information must be provided to the Planning and Zoning Commission if the property IS in a Flood Zone.

Building Official

STATEMENT ON UTILIZATION OF SOLAR ENERGY PLANNING COMMISSION STRATFORD, CT

SUBDIVISION (RESUBDIVISION) TITLE	
LOCATION	

The Subdivision Regulations of the Town of Stratford require the applicant to demonstrate that he/she has considered, in developing this plan, the use of passive solar energy techniques which would not significantly increase the cost of the housing to the buyer, after tax credits, subsidies, and exemptions, as required under CGS 8-25(b). For the purposes of this requirement, passive solar energy techniques mean site design techniques which maximize solar heat gain, minimize heat loss and provide thermal storage within a building during the heating season and minimize heat gain and provide for natural ventilation during the cooling season. Site design techniques shall include but not be limited to:

- 1. Alignment of streets along an east-west axis (within 30 degrees of true east).
- 2. Alignment of lot lines along a north-south axis.
- 3. Orientation of structures so that the longest side faces south.
- 4. Location of septic systems on the south side of structure to help insure an area free of accessory structures and major vegetation.
- 5. Maintenance of a "solar setback" zone keyed to the percent grade and orientation of the slope, and
- 6. Location of required open space and parking areas on the south side of the structure.

Please demonstrate to the Commission how you have considered the various techniques listed above using the attachment to this statement. For each technique considered, show the approach or alternate approaches studied, the specific site limitations, and cost considerations. Attach additional sheets as necessary.

ATTACHMENT TO STATEMENT ON UTILIZATION OF SOLAR ENERGY

1.	STREETS:
_	
_	
2.	LOT LINES:
3.	ORIENTATION:
4.	SEPTIC SYSTEMS:
5.	SOLAR SETBACK:
6.	OPEN SPACE AND PARKING:

DATE:	SIGNATURE:
PLANNIN	IG COMMISSION TOWN OF STRATFORD
Instructio	ns to the Applicant for Notification of Adjoining Property Owners.
1.	Letters must be sent to each adjoining property owner explaining the requested subdivision (See sample letter below). Names of adjoining property owners may be found in the Assessor's Office.
2.	Certificates of Mailing must be obtained from the U.S. Post Office for each letter and presented to the Board.
3.	These letters must be mailed no later than fourteen (14) days prior to the public hearing date.
4.	Sign this form below and present to the Board at the public hearing along with the Certificates of Mailing.
	SAMPLE LETTER
TO WHO	M IT MAY CONCERN:
l h	ave applied to the Planning Commission for approval of a subdivision of the following parcel: to create
	_ lots in a District.
Co Stratford.	opies of the Plans are on file in the Planning and Zoning Office, Room 207, Town Hall,
Th	is application will be heard on Tuesday evening, at
7:00 PM i	in the Council Chamber, Town Hall.
	Very truly yours,
	(Signed)
	ersigned has complied with the Planning Commission requirement of notification of adjoining owners of the property on which a subdivision has been requested.
Certificate	es of such mailing are attached hereto.
	Signed:

APPLICANT'S NAME: _____

NOTICE TO DEVELOPERS AND CONTRACTORS

With the advent of stormwater permit regulations from the Connecticut Department of Environmental Protection, the Town of Stratford is making an effort to educate prospective developers, contractors, and others involved in construction activities regarding the various requirements associated with the stormwater permit.

- A.) As of March 10, 2003 in order to discharge stormwater from a construction site, all construction projects that disturb 1 acre or more of land must have either:
 - o an individual stormwater permit form the DEP, or
 - coverage under one of Connecticut's general permits.

A DEP permit application form can be obtained from this website: http://www.dep.state.ct.us/pao/download.htm

Disturbance includes, but is not limited to soil disturbance, clearing, grading, and excavation. Operators of sites disturbing less than one acre are also required to obtain a permit if their activity is part of a "larger common plan of development or sale" with a planned disturbance of one acre or greater.

- B.) Discharges of stormwater from a property within 500 feet of tidal wetlands may be required to flow through a system designed to retain 1" (one inch) of rainfall.
- C.) Conform to the regulations recommended or developed as part of the Town's Stormwater Management Plan or other Town regulations regarding construction and stormwater as may be amended from time to time. These regulations include but are not limited to the following:
 - a. Soil and Erosion Control regulations contact Zoning Office at 385-4017
 - b. Inland Wetland regulations contact I-W Office at 385-4006
 - c. Other stormwater related ordinances as they may be amended.

OTHER REQUIREMENTS

Stormwater discharges shall not contain visible floating scum, oil or other matter (except for naturally occurring substances such as leaves and twigs), provided that no person has placed such substances in or near the discharge.

Stormwater discharge shall not result in pollution due to acute or chronic toxicity to aquatic and marine life, impair the biological integrity of aquatic or marine ecosystems, or result in an unacceptable risk to human health. Municipal Stormwater Permit (MS4) requirements apply.

To: Planning and Zoning Dept.

From: Conservation Office

Re: Wetland Boundaries on Subdivision Applications

Please be aware that effective July 10, 2005, we will require all subdivision applications to provide a soils report from a CT Certified Soil Scientist before a wetlands sign-off can transpire. If no wetlands or watercourses are on the subject property, a letter from the soil scientist will suffice.

Please notify all prospective subdivision applicants as needed. Receipt of a soils report, or receipt of a letter, will allow our department to more expeditiously and more efficiently review incoming applications before a sign-off is granted.

Thank you for your cooperation.

Certified Soil Scientists who commonly work in the Stratford Area:

NOTE: This list <u>is not a complete list</u> and <u>does not</u> constitute an endorsement in any way by the Town of Stratford. The certified soil scientists listed here have requested to be on this list. <u>A complete list</u> of all CT Certified Soil Scientists may be found at:

http://nesoil.com/ssssne/registry2005.htm

Alexandra Moch 203-975-7834
Bill Kenney 203-366-0588
Otto Theall (Codespoti & Assoc.) 203-375-3661
Soil Science & Environmental Services 203-272-7837
Jay Fain and Associates 203-254-3156

FAQs:

Why do I need to hire a soil scientist?

According to CT state law, only a soil scientist is empowered to legally define a wetland boundary.

What should I know before I hire a soil scientist?

Soil scientists vary according to price, and to how quickly they can visit. Generally, how quickly a soil scientist can visit tends to be more important to most homeowners than a slight difference in price. Homeowners should ask about <u>both</u> (how quickly and the price) when contacting a soil scientist!!

How long does soil testing take?

Most wetland boundary delineations should require 1 field visit, and then a week or two before final reports are written and issued.

Document Amended March 2006, Conservation Office