

# TOWN OF RUTLAND PLANNING COMMISSION

Date of Receipt		
•	-	

## PRELIMINARY PLAT GENERAL REQUIREMENTS

Subdivision #			: '		
Applicant			· · · · · · · · · · · · · · · · · · ·	······································	
<u> </u>		·		· ·	
Location of Subdivision	. ·		·		
				·	

#### **DRAWING REQUIREMENTS:**

## **General Requirements**

The preliminary subdivision plat shall consist of one or more sheets of drawings, each of which shall conform with the following requirements:

- (1) Shall show all dimensions in feet or decimals of a foot.
- (2) Shall be drawn to a scale not in excess of one hundred (100) feet to the inch, nor in excess of sixty (60) feet to the inch for subdivisions having lots of less than one hundred (100) feet frontage.
- (3) No plat shall exceed twenty-four (24") inches X thirty-six (36") inches in size.

#### Contents

The preliminary subdivision plat shall contain, either on the plat, the application or a separate sheet, information and data and shall depict the subdivision as follows:

Required	Satisf	actory	Required	Satisfa	ctory
(1)	Identifying title of the subdivision.		(16)	Parks and other public open spaces, existing and	·
<u> </u>				proposed.	
		_	(17)	Other essential features, existing and proposed.	
	divider.		(18)	The location of all trees on the site, outlines of	
(4)			. — ' /	wooded and open areas, and all other natural	
<u> </u>		<u> </u>		features or site elements, existing or proposed, and	
				an indication of which natural features or site	
(~,	by the owner and of land within the proposed sub-		·	elements are to be preserved.	
٠.	division made and certified by a licensed land		(19)	All information specified in provisions (9) through (18)	·
	surveyor tied into existing reference point.		` .	hereof with respect to adjacent land of owner and	
(7)				with respect to adjacent land of others to a distance	
, ,	plicable to the area to be subdivided and the entire			of one hundred (100") feet.	
	tract.	_	(20)	Contour lines based on accurate ground surveys or	
(8)	Proposed subdivision lot lines, with bearings and			combination of ground/aerial surveys, at intervals of	
	distances.			five (5') feet of existing grades and of proposed	
(9)	Streets, highways, easements, sidewalks and alleys,			finished grades where change of existing ground	
	including names and widths, existing and proposed.			elevation will be five (5') feet or more.	
(10)	Buildings, existing and proposed.	_	(21)	Typical cross sections and profiles of proposed	
(11)	Water courses, existing and proposed.	<u> </u>		grading, streets, highways and sidewalks.	
(12)	Municipal and public utility easements and rights-of-		(22)	If a private sewage disposal system is proposed,	_
	way, existing and proposed.	·		location and results of tests to ascertain subsurface	,
(13)	Sewer mains and connections to municipal or com-			soil, rock and ground water conditions, depth to	
	munity sewer systems or on-site community or			ground water unless pits are dry at depth of eight (8')	
	private sewage disposal facilities, including sizes and	1		feet; location and results of percolation test.	
	elevations, existing and proposed.		(23)	Preliminary designs of any bridges or culverts which	_
(14)				may be required.	
	community water systems or on-site community or		(24)	All parcels of land proposed to be dedicated to	<del> </del>
	private water supplies and lines including sizes and	•		public use and the condition of such dedication.	
	elevations, existing and proposed.		(25)	Requested waivers and variances and the reasons	
(15)				therefor.	
	community systems, including sizes and elevations				
	and showing culverts with rim and invert elevations,			•	
	existing and proposed.				

#### **Location Map**

The preliminary plat shall be accompanied by a location map drawn at the scale of 1'' = 2,000' to show the relation of the general surrounding area.

RTPC #2