FULL ENVIRONMENTAL ASSESSMENT FORM (FEAF)

PART 1—PROJECT INFORMATION

(prepared by project sponsor/applicant)

NOTICE: This document is designed to assist in determining whether the action proposed may have a significant effect on the environment. Please complete the entire form, Parts A through E. Answers to these questions will be considered part of the application for approval and may be subject to further verification and public review. Provide any additional information you believe will be needed to complete Parts 2 and 3. It is expected that completion of the FEAF will depend on information currently available and will not involve new studies, research, or investigation. If information requiring such additional work is unavailable, so indicate and specify each instance.

Name of Action:				S \$ SITE PLAN REVIEW
Location of Action:	128 W. FAI	445 ET - 7	TP. 13-2-2	0
Name of Applicant/Spo				TTOWNHOUSES INC
Address:	308 MA	DISON ST		
City/Town/Village:	ITHACA	State: //	ZIP	: 14850
Business Phone:	277626	0		
Name of Owner (if diffe	erent):			
Address:				
City/Town/Village:		State:	ZIP	
Business Phone:				
Description of Action:	IS ION OF	A 1835	RUST LOT	INTO 3 RUSFWITH IHOUSE,
30000	10 Kings	III THE I HOW	156 1- AM	2 SE WITH WAR
2075, 1-	4037,100		201, 1 .70	WOULD AND
1-8276.2	SF WITH	2 HOUSE	5 AKONG 1	MIGNWHY

Please complete each question (indicate N/A, if not applicable).

A. SITE DESCRIPTION

Physical setting of overall project, both developed and undeveloped areas.

Present Land Use: Urban Industrial Commercial Public Forest						
Agricultural	Other:					
2. Total area of project area: acres/\(\begin{aligned} \begin{aligned} \delta &						
Approximate Area (Units in Question 2 apply t	o this section.)	Currently	After Completion			
2a. Meadow or Brushland (non-agricultural)		14780	7128			
2b. Forested						
2c. Agricultural						
2d. Wetland [as per Article 24 of Environmental Conservation	on Law (ECL)]					
2e. Water Surface Area						
2f. Public						
2g. Water Surface Area						
2h. Unvegetated (rock, earth, or fill)						
2i. Roads, buildings, and other paved surfaces		157R	8624			
2j. Other (indicate type)						
3a. What is predominant soil type(s) on project site (e.g., HdB, silty loam, etc.): ろんり ♥ GRAVSL						
3b. Soil Drainage: ✓ Well-Drained <u>/OO</u> % of Site						
☐ Moderately Well-Dra	ined% of Sit	e				
Poorly Drained	% of Site					
4a. Are there bedrock outcroppings on project site?	☐Yes ⊠No [N/A				
4b. What is depth of bedrock?(feet)						
4c. What is depth to the water table?/O (feet)	,				
5. Approximate percentage of proposed project site	№ 0-10% <u>/00</u> %	10-15% _	%			
with slopes:	15% or greater_	%				
6a. Is project substantially contiguous to, or does it	Yes No					
contain a building, site or district, listed on or						
eligible for the National or State Register of						
Historic Places?						
6b. Or a designated local landmark or located in a local landmark district?	□Yes ⊠No □	N/A				
7. Do hunting and/or fishing opportunities currently	☐Yes ☑No ☐N	/A If ves ident	tify each species:			
exist in the project area?		11 j vo, 10011	ary cash species.			

SITE DESCRIPTION (concluded)

8. Does project site contain any species of plant and/or animal life identified as threatened or endangered?	Yes No N/A According to: Identify each species:
9. Are there any unique or unusual landforms on the project site (i.e., cliffs, other geological formations)?	☐Yes MNo ☐N/A Describe:
10. Is project site currently used by the community or neighborhood as an open space or recreation area?	Yes No N/A If yes, explain:
11. Does present site offer or include scenic views known to be important to the community?	Yes No N/A Describe:
12. Is project within or contiguous to a site designated a Unique Natural Area (UNA) or critical environmental area by a local or state agency?	Yes No N/A Describe:
13. Streams within or contiguous to project area:	a. Names of stream(s) or name(s) of river(s) to which it is a tributary:
14. Lakes, ponds, or wetland areas within or contiguous to project area:	a. Name(s):b. Size(s) (in acres):
15. Has site been used for land disposal of solid and/or hazardous wastes?	□Yes ☑No □N/A Describe:
16. Is the site served by existing public utilities?a. If Yes, does sufficient capacity exist to allow connection?b. If Yes, will improvements be necessary to allow connection?	MYes

B. PROJECT DESCRIPTION

1. Physical dimensions and scale of project (fill in dimensions as appropriate):
1a. Total contiguous area owned by project sponsor in acres: or square feet: 1635295
1b. Project acreage developed: 0.375 Acres initially: 0.375 Acres ultimately:
1c. Project acreage to remain undeveloped:
1d. Length of project in miles (if appropriate): or feet: 182
1e. If project is an expansion, indicate percent of change proposed:
1f. Number of off-street parking spaces existing: 2 proposed: 8
1g. Maximum vehicular trips generated (upon completion of project) per day: 70 and per hour: 7
1h. Height of tallest proposed structure in feet. 35
1j. Linear feet of frontage along a public street or thoroughfare that the project will occupy? _/BR
2. Specify what type of natural material (i.e., rock, earth, etc.) and how much will be removed from the site: or added to the site:
3. Specify what type of vegetation (trees, shrubs, ground cover) and how much will be removed from the site: acres: O. / type of vegetation: GROUNU COUAR/5 SRUB BR VSH
4. Will any mature trees or other locally important vegetation be removed for this project? // 🗥
5. Are there any plans for re-vegetation to replace vegetation removed during construction? <u>X55</u>
6. If single-phase project, anticipated period of construction: months (including demolition)
7. If multi-phased project, anticipated period of construction: months (including demolition)
7a. Total number of phases anticipated:
7b. Anticipated date of commencement for first phase: month year (including demolition)
7c. Approximate completion date of final phase: month year.
7d. Is phase one financially dependent on subsequent phases? Yes No No N/A
8. Will blasting occur during construction? Yes No No N/A If yes, explain:
9. Number of jobs generated during construction: After project is completed: O
10. Number of jobs eliminated by this project: Explain:
11. Will project require relocation of any projects or facilities? Yes No No N/A If yes, explain:
12a. Is surface or subsurface liquid waste disposal involved? Yes No N/A; if yes, explain:
12b. If #12a is yes, indicate type of waste (sewage, industrial, etc):
12c. If surface disposal, where specifically will effluent be discharged?
13. Will surface area of existing lakes, ponds, streams, or other surface waterways be increased or decreased by proposal? Yes No N/A If yes, explain:
14a. Will project or any portion of project occur wholly or partially within or contiguous to the 100-year flood

PROJECT DESCRIPTION (concluded)

14b.	Does project or any portion of project occur wholly or partially within or contiguous to: Cayuga Inlet Fall Creek, Cascadilla Creek, Cayuga Lake, Six Mile Creek, or Silver Creek? (Circle all that apply.)
14c.	Does project or any portion of project occur wholly or partially within or contiguous to wetlands as described in Article 24 of the ECL? Yes No NA;
14d.	If #14a., b., or c. is yes, explain:
15a.	Does project involve disposal of solid waste? Yes No N/A
15b.	If #15a. is yes, will an existing solid waste disposal facility be used? XYes \(\subseteq No \) \(\subseteq N/A \)
15c.	If #15b. is yes, give name of disposal facility: TC TRANSFER STA and its location: @MWRCIAL M
15d.	Will there be any wastes that will not go into a sewage disposal system or into a sanitary landfill? Yes No N/A If yes, explain:
15e.	Will any solid waste be disposed of on site? Yes No N/A If yes, explain:
16.	Will project use herbicides or pesticides? Yes No No N/A If yes, specify:
17.	Will project affect a building or site listed on or eligible for the National or State Register of Historic Places or a local landmark or in a landmark district? Yes No N/A; if yes, explain:
18.	Will project produce odors? Yes No No N/A If yes, explain:
19.	Will project product operating noise exceed the local ambient noise level during construction? Yes No N/A After construction? Yes No N/A
20.	Will project result in an increase of energy use? Yes □No □N/A If yes, indicate type(s):
21.	Total anticipated water usage per day in gals./day: 2080 Source of water: CTY OF ITHAGA

C. ZONING AND PLANNING INFORMATION

1.	Does the proposed action involve a planning or zoning decision? Yes No N/A If yes, indicate the decision required:	
	Zoning Amendment Zoning Variance New/Revision of Master Plan Subdivision	
	Site Plan Special Use Permit Resource Management Plan Other:	
2.	What is the current zoning classification of site?	
3.	If the site is developed as permitted by the present zoning, what is the maximum potential development? BONITS - A-HOUSES	
4.	Is proposed use consistent with present zoning? Yes No N/A	
5.	If #4 is no, indicate desired zoning:	
6.	If the site is developed by the proposed zoning, what is the maximum potential development of the site?	
7.	Is the proposed action consistent with the recommended uses in adopted local land-use plans? Yes No N/A If no, explain:	
	What is the dominant land use and zoning classification within a ¼ mile radius of the project? (e.g., R-1a or R-1b)	
9.	Is the proposed action compatible with adjacent land uses? Yes No N/A Explain:	
	a. If the proposed action is the subdivision of land, how many lots are proposed?	
101	o. What is the minimum lot size proposed? <u>4021</u> 54	
11.	education, police, fire protection, etc.)? Yes No N/A Explain: proportionate increase/hose	
	If yes, is existing capacity sufficient to handle projected demand? Yes INO IN/A SYGEXPLAIN: MAY regular GIN OF THOSE SERVICES NOT OF SCIPE TO NEG. MCNEGSEN FACE	Cf 61 Title
12.	Will the proposed action result in the generation of traffic significantly above present levels? We had to vehicles per day is minor for any highway	
	If yes, is existing road network adequate to handle additional traffic? Yes No N/A Explain:	

E. INFORMATIONAL DETAILS

Attach any additional information as may be needed to clarify your project. If there are or may be any adverse impacts associated with your proposal, please discuss such impacts and the measures which you propose to mitigate or avoid them.

F. VERIFICATION

I certify that the information provided above is true to the best of my knowledge.

Applicant/Sponsor Name: RON RONSONALE
Signature: WWR/PRESIDENT-HERITAGE PART TOWNHOUSES INC

****** **END OF PART 1** *************