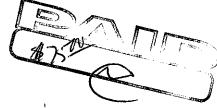
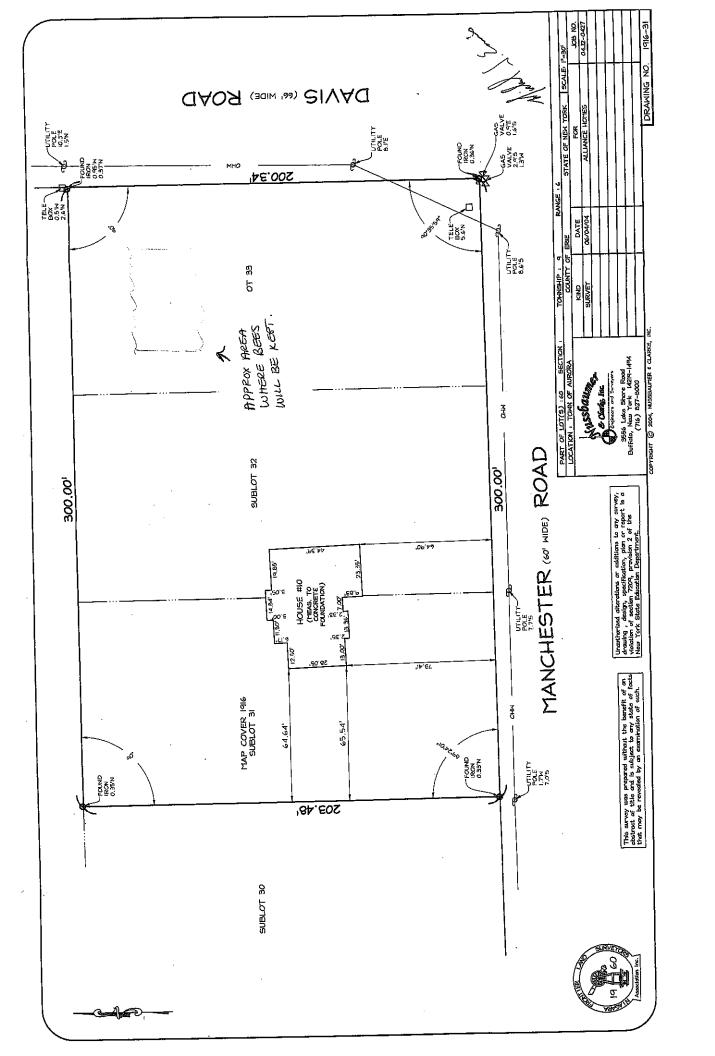
#### ZONING BOARD OF APPEALS TOWN OF AURORA, ERIE COUNTY, NY SPECIAL USE PERMIT APPLICATION



#### TO THE ZONING BOARD OF APPEALS:

The undersigned hereby applies to the Zoning Board of Appeals for a special use permit pursuant to Article VI, Section 116-61C, of the Zoning Ordinance of the Town of Aurora affecting the following described premises in manner and on grounds here-in-after set forth:

Owner: Charles 5 and Melinda L Collins
Address: 10 Manchester 2d East Aurora NY 14052
Agent:Address:
Contractor:
CENTER AL INTEGRAL APPROX
GENERAL INFORMATION  1. Location of property: Exe Cuty  2. State present use: Lane
2. State present use: \(\frac{1}{2}\text{ME}\)  3. State the nature of the permission requested: \(\frac{1}{2}\text{Out two bee Vives}\)  4. ATTACH recent copy of SURVEY of property.
5. ATTACH DETAILED PLANS showing site, elevations and plans of structures and accessory
use areas and landscaped development of the entire parcel devoted to the Special Permit use.
APPLICANT'S ALLEGATIONS
The applicant alleges that the proposed Special Permit use:
1. would be in harmony with the orderly development of the district in which it is located because:
2. and that it would not be detrimental to the property or persons in the neighborhood because:
3. and that it would not increase the traffic flow in the area to the extent that traffic safety would be endangered because;
4. and furthermore that it would conform to the standards as prescribed by the Town Board so as to promote the general health and welfare of the community and preserve the property values thereof.
OTHER INFORMATION REQUIRED  1. The undersigned further states that no rezoning or other matter relating to said property or the proposed use has been recently or is now the subject of proceedings before the Zoning Board of Appeals, Town Board or Planning Board of the Town of Aurora, except as follows:  2. If application signed by agent a statement by the owner of the site stating that he approves of and is a party to the proposed special use application must be provided.
The undersigned solemnly swears that all statements made herein are true and that all drawings submitted correctly show the situation involved in this appeal. Herewith, the sum of \$75.00, which incorporates the cost of Zoning Board Fee. Further, it is understood that additional information may be required by the Zoning Board of Appeals of the Town of Aurora, NY.
Signature: howard Lolling Address: 10 Mencheston Oct
State of New York SS.:  County of Erie  Town of Aurora  State of New York  RECEIPT #936 39 Y
Subscribed and sworn to before me this 25 day of January, 2016.
Sherye a miller
Notary Public SHERYLA. MILLER Reg. #01Mi6128663 Notary Public, State of New York
Qualified in Erie County Commission Expires June 13, 201



### Short Environmental Assessment Form Part 1 - Project Information

#### **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.

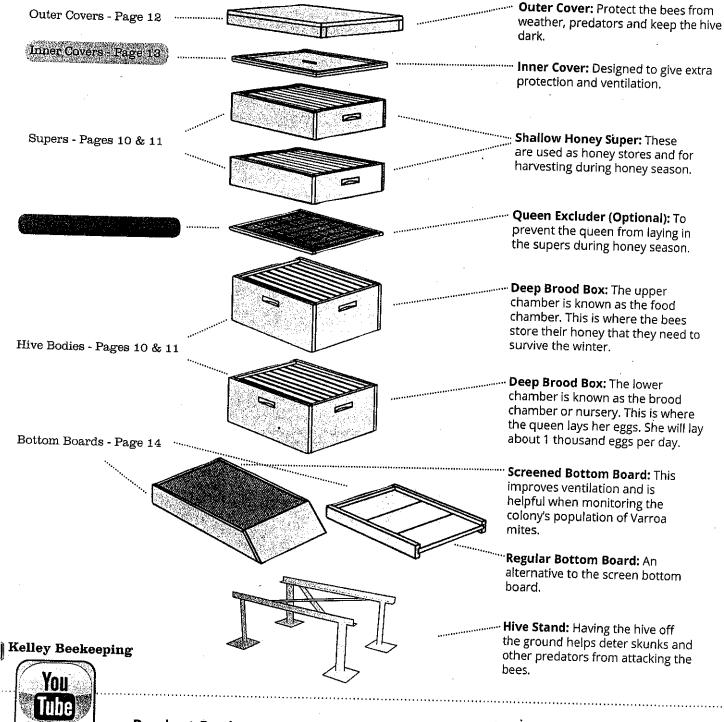
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information	•		
KEED BEE HIVES			
Name of Action or Projects			
Project Location (describe, and attach a location map):			
Project Location (describe, and attach a location map):			
Brief Description of Proposed Action:			
Establish (2) BEE HIVES			
ESPAPHISM CZJ WEBNING			
	•		
	len i i	* *	
Name of Applicant or Sponsor:	Telephone: 716-400-	87	725
Charles 5. Collins	E-Mail:		
Address:	· · · · · · · · · · · · · · · · · · ·		
10 MANCHESTER RA	e e		
City/PO:	State: Zi	code:	
CALL A	1 1 V	VAC	(7
DADI ALTORA	1 / /	VOC	NEC.
1. Does the proposed action only involve the legislative adoption of a plan, leading interesting rule or records in 2	ocal law, ordinance,	NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that			
may be affected in the municipality and proceed to Part 2. If no, continue to question 2.			╽└┈┙
2. Does the proposed action require a permit, approval or funding from any	~ <del>-</del>	NO	YES
	<del>-</del>	110	IES
Ocan filt			
If Yes, list agency(s) name and permit or approval:  Special Use Towns Aurora Bldg De  3.a. Total acreage of the site of the proposed action?	2pt/282.		ے ا
3.a. Total acreage of the site of the proposed action?	38 acres		•
b. Total acreage to be physically disturbed?	2 acres		
c. Total acreage (project site and any contiguous properties) owned			
or controlled by the applicant or project sponsor?	1.38 acres		
4. Check all land uses that occur on, adjoining and near the proposed action	ercial ⊠Residential (suburban)		
	, , , ,		
☐Forest ☐Agriculture ☐Aquatic ☐Other (	(specify):		
☐ Parkland			

5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
a. A permitted use under the zoning regulations?		<u> </u>	
b. Consistent with the adopted comprehensive plan?		<u> </u>	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?	O	NO.	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental An If Yes, identify:	rea?	NO	TES
			Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		×	
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 act	tion?	$\overline{X}$	
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:			
N/A		$ \mathbf{x} $	
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water: NA			
11 To, describe method for providing potation water.			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
	•		
If No, describe method for providing wastewater treatment:		M	╽└┙
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		$\overline{\mathbb{X}}$	Π
b. Is the proposed action located in an archeological sensitive area?			同
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	n	NO NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		<b>X</b> .	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		X	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a	all that a	apply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi	onal	-PP-7.	
☐ Wetland ☐ Urban ☐ Suburban			
15. Does 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. Will the proposed action create storm water discharge, either from point or non-point sources?  If Yes,		NO	YES
a. Will storm water discharges flow to adjacent properties?		$ \mathcal{X} $	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain	ıs)?		
If Yes, briefly describe: NO YES			
N/A			

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:		
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE E KNOWLEDGE  Applicant/sponsor name: 1/25/2 Signature: 1/25/2 Signature: 1/25/2		F MY

# Hive Education

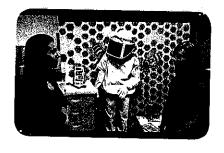


Product Reviews - Instructional Videos - Beekeeper Education

Channel

or Youtube channel is full of valuable formation regarding products and beekeeper ucation. Come check us out and see what the zz is all about!

p://www.youtube.com/KelleyBees





**Typical Hive Components** 

- Telescoping Top: Seals top of hive, providing protection from wind and rain. Pages 14 & 20
- 2. Inner Cover: Creates dead air space for insulation against heat and cold, and makes removing the top easier. Pages 14 & 20
- Shallow (5 <sup>11</sup>/<sub>16</sub>") Super: Widely used as comb honey super. Uses 5 %" Frames. Pages 13 & 19
- Medium (6 %") Super: Most popular as honey storage and extracting super. Uses 6 %" frames. Pages 13 & 19

Medium and Shallow supers are where bees will store surplus honey that a beekeeper can harvest.

- Queen Excluder: Prevents Queen from laying eggs in honey super. Pages 16 & 21
- Hive Body: Used as the brood chamber for the queen to lay eggs and rearing of new bees. Uses 9-1/8" frames. Pages 13 & 19

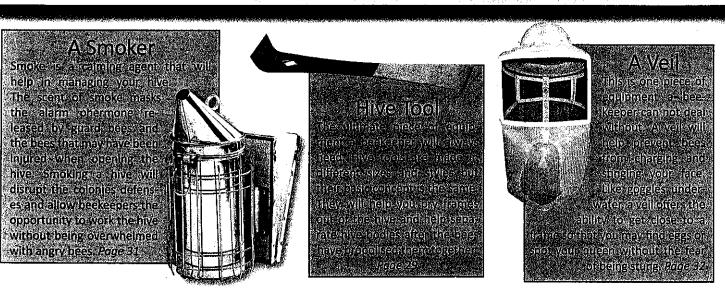
**Note:** Any size super can be used as a brood chamber. An example is the medium supers in our English Garden Hives. They are easier to handle when full of bees and honey.

- 7. Bottom Board: Screened (IPM) bottom board provides ventilation and aids in mite fall.

  Pages 15 & 20
- **8. Entrance Reducer:** Cuts down entrance when feeding and over wintering. *Page 17 & 21*
- Hive Stand: Provides landing board for bees and raises bottom board off ground, minimizing moisture. Pages 15 & 20

This image represents various hive components but not necessarily a typical setup.

What Else will Help You Become a Better Beekeeper?



A gre a ce diffe find broo but t kern Larva as th Capr of c adult bee ress

as q

oute

though volume for combs to accommodate brood rearing and though and pollen). Modern hives, at least in the United States, are modified chambers—boxlike in shape and typically made of wood. They dome-shape skep, or twisted-straw bee hive, still used in some parts to the condition of the state seal of the condition of the state seal of the condition of the state seal of the condition of the state."

## **exchitecture**

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1-9:(1-3)

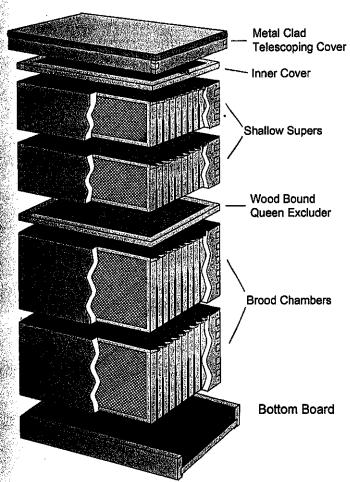
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1 - ( - (a) **a) b) (** b)

The approximate 5/16-inch space between combs permits to move freely about or to cluster tightly, depending upon the approximate scredit, at least in the United States, for discovering the incorporated between parts of manmade structures placed



Petitioner:

**Charles & Melinda Collins** 

10 Manchester Rd East Aurora, NY 14052

SBL#:

186.01-1-16.1

**Abutting Properties:** 

Mailing Address (if different)

SBL: 186.01-1-15
Patricia Nemec L/E
James Nemec, Maureen Waris, Joseph Nemec,
William Nemec
28 Manchester Rd
East Aurora, NY 14052

SBL: 186.01-1-28.1 Raymond & Amy Foss 21 Manchester Rd East Aurora, NY 14052

SBL: 186.00-1-34.112 James & Barbara Lydon 939 Davis Rd East Aurora, NY 14052

SBL: 186.00-1-55 Robert & Margaret Balko 940 Davis Rd East Aurora, NY 14052

SBL: 186.00-1-20.112 Gregory Kuter & Heather Neeland-Kuter 952 Davis Rd East Aurora, NY 14052

SBL: 186.00-1-60.1 William Sahlem 976 Davis Rd

2260 Southwestern Blvd West Seneca, NY 14224

SBL: 186.01-1-30.1

**Edward & Esther Deutsch** 

989 Davis Rd

PO Box 249

West Falls, NY 14170

Charles Collins
Melinda Collins
10 Manchester Rd
94
961: 186.01-1-16.1

