<u>CITY OF ONEONTA</u> <u>SIGN PERMIT APPLICATION</u>							
ALSO FOR AWNINGS WITH WORDS OR DESIGNS							
ONE (1) SIGN PER APPLICATION							
Code Enforcement Office 258 Main Street Oneonta, New York 13820-2589 607-433-3435 607-432-0945 (fax) codeenforcement@oneonta.ny.us (email) www.oneonta.ny.us/codeenforcement Property Address:		Application Fee: Received By: Date Received:	\$ 50.00				
Business Name:							
Applicant's Name: Day Phone: Email Address: Mailing Address: Signature Date: Signature:	Street		Zip				
Property Owner's Name: Day Phone:							
Business Owner's Name: Day Phone:							
Manufacturer's Name: Day Phone: Email Address: Mailing Address:	Street						
	City	State	Zip				

To ensure that all required documentation is submitted, please complete the following checklist:				
Color drawing / picture of sign / awning				
Answered all Part I questions				
Answered all Part II questions	Not Applicable			
Answered all Part III questions	Not Applicable			
Answered all Part IV questions   Not Applicable				
Answered all Part V questions   Not Applicable				
Elevation drawing	Not Applicable Sign not attached to building			
Site plan drawing	Not Applicable Sign is attached to building			
Insurance policy	Not Applicable Sign not above public right of way			
PART I ALL SIGN TYPES				
1. Type of Sign:				
Wall Sign Awni	ngs With Words/Designs			
Freestanding Sign Frees	tanding Directory Sign			
Perpendicular Sign Uppe	r Story Business Directory Sign			
2. Dimensions of sign face only:				
a. Height: Feet	d. Depth: Inches			
b. Width: Feet	e. Weight: Pounds			
c. Area: Square Fee	et in the second s			
3. Dimensions of sign including frame &	k/or support: No sign frame or support			
a. Height: Feet	d. Depth: Inches			
b. Width: Feet	e. Weight: Pounds			
c. Area: Square Fee				
4. Will this sign be replacing an existing	g sign? Yes No			
a. Will the replacement sign be t	he exact same size as the existing sign? Yes No			
5. Are there other signs for this business	? Yes No			
a. If yes, please list what types &	z how many:			
6. How many street frontages are there f	For this business?			

7.	7. What floor level of the building is the business located?					
	$1^{st}$	Floor $2^{nd}$ Floor $3^{rd}$ Floor $O$ ther:				
8.	<ul> <li>Will the sign have any of the following: dual media, mirrors, movable parts, fluorescent paint, fluorescent parts, or vertical louvered blinds?</li> <li>Yes No</li> <li>a. If yes, please explain:</li> </ul>					
9.		e sign be attached to any of the following: balcony, fire escape, parapet, porch, roof, shed, ipe, tree, or utility pole				
	a.	If yes, please explain:				
	-					
10.	Will	I the sign be animated, flashing, illuminated, or visibly moving? Yes No If yes, please explain:				
	b.	b. How is it illuminated?				
	c.	c. How is the illumination concealed and/or shielded?				
	d.	d. What is the candlepower of lighting per square foot of the sign?				
11.	Mater	rial of construction:				
	a.	Sign face:				
	b.	Sign frame and/or support:				
PART II FREESTANDING SIGNS ONLY NA						
1. How many sides will the sign have?						
2.	2. How high above grade will the sign be at the highest part? Feet					
3.	3. How far from the curb line is the outermost edge of the sign? Feet					
4.	4. How far from the adjacent property lines will the sign be?					
a. Left Feet b. Right Feet						

PA	RT III WALL SIGNS ONLY NA
1.	What is the width of the building frontage for this business where the sign will be? Feet
2.	Is the sign on the same floor level as the business? Yes No
3.	Will the sign be parallel to the front façade of the building? Yes No
4.	How high above grade will the sign be at the highest part? Feet
5.	Will the sign conceal any architectural feature or detail of any building?       Yes       No         a.       If yes, please explain:
PAR	<b>XT IV PERPENDICULAR &amp; UPPER DIRECTORY SIGNS ONLY N A</b>
1.	Is the sign on the same floor level as the business? Yes No
2.	Will the sign be parallel to the front façade of the building? Yes No
3.	How many sides will the sign have?
4.	How high above grade will the sign be at the lowest part? Feet
5.	How far from the wall of the building does the sign project? Feet
6.	How far from the curb line is the outermost edge of the sign? Feet
7.	How far from the adjacent property lines will the sign be?a.Left Feet b.Right Feet
PAR	AT V AWNINGS ONLY NA
1.	How high above grade will the awning be at the lowest part? Feet
2.	How far from the wall of the building does the awning project? Feet
3.	How far from the curb line is the outermost edge of the awning? Feet
4.	Will there be any signs hanging from the awning? Yes No
5.	Dimensions of area where words/designs will be only: a. Front: NA 1. Height: Feet 3. Area Square Feet
	2. Width: Feet

	<ol> <li>Height:</li> <li>Width:</li> </ol>	Feet Feet	3.	Area	Square Feet			
с.	Right Side	NA rect						
0.	<ol> <li>Height:</li> <li>Height:</li> <li>Width:</li> </ol>	Feet Feet	3.	Area	Square Feet			
	INSURANCE POLICY							
If the sign is over or near a public right of way, a statement from the SIGN OWNER'S insurance company is required with this application. The statement must attest to the existence of an insurance policy indemnifying the City against liability for bodily injury, property damage, judgments, costs, and expenses, which the City may incur or suffer by reason of granting such permit. It is to be noted that the policy MUST BE CONTINUOUS for the duration of the display of the sign. The insurance policy must indicate the name and address of the business.								
		REQUIRE	D DRAV	VINGS				
The drawings do not have to be done by a professional at this time but may be requested later. The drawings can be hand-drawn. It is preferred that any drawings that are hand-drawn be done on graph paper, but are not required to be. All drawings must meet the following criteria: (a) Drawings must be done with a straight edge and to <u>scale</u> . (b) Multiple drawings cannot be on the same page. (c) Drawings cannot be on paper that is smaller than $8\frac{1}{2}$ " x 11". (d) Drawings done on paper larger than 11" x 17" must also be provided in digital format (CD, email, etc). (e) See additional requirements below.								
ALL SIGN	TYPES							
Sign: A co	olor drawing or pl	notograph of the sign	n/awning					
SIGNS THA	T ARE ATTAC	HED TO THE BUI	LDING					
<b>Building Elevation:</b> A drawing of the side of the building where the sign will be located showing where the sign will be located.								
SIGNS THAT ARE NOT ATTACHED TO THE BUILDING 🗌 N A								
Site Plan:	<ol> <li>The location</li> <li>walls, park</li> <li>The distant</li> </ol>	ing spaces, driveway ce from every prope on and name of every A survey can be subeen made to the	(including ys, etc. rty line tc y street th ubmitted property	o the sign. hat borders in lieu of since the	earports, etc), decks, fences, retaining s the property. the drawing only if no changes have e survey was completed. A sheet of that is not listed on the survey must			

b. Left Side: NA