# **APPLICATION FOR BUILDING PERMIT**

Town of Machias, Maine

Building Permit request for:			Date application received at Town Office:	220 00	
( ) New Construction ( ) Moving of Building	(V) Expansion / Alte		3/18/2021	Fee Paid \$	
(Conversion to another or d	ifferent use	періасетіеті	Recipients Initials:		
11	4	A C	1 L COPP		
Name of Applicant: (or Agent)	thryn lop	pan and Sean	Lent Sokaka, LI	()	
Address of Applicant:	North St				
$\mathcal{M}$	achias		Telephone: 207 749 - 0	0474	
Address of Building(s):	Court	St.			
Map	14	Lat 88			
	la constant de la con		cianda a a sudhi famili A		
		h as nature of business or residence,	. 0 —	ill and barn	
- the propos	ea use i	s primarily ca	emmerciat. The t	11 and barr	
- Will become	me a	Small brewer	y, taproom, and rest	avant.	
Indicate what other structures	are located on the sam	ne lot and the uses:			
The mai	n house	will not be re	novated (inside) at	this time	
but man	be used	^	residential use in t	he fitting.	
- Via y					
	Refer to Town of Mad	chias Building Permit Ordinance 01	/26/1989 in answering all applicable sections be	low.)	
,					
1. ( ) Yes ( No	A waiver or variance	e is requested. (Attach separate sheet	t stating the request and reasons why you believe the	rey should be allowed.)	
2. (Y) Yes ( ) No		able town tax map showing lot locatio			
3. (YYes ( ) No	The property is connected to the Machias Water Co. supply or can be connected. If the property is not, or cannot be connected to the Machias				
		vater will be provided by:  ( ) Spring ( ) Other			
4. (Yes ( ) No			tem or can be connected. Attach a copy of the Sew	ver Entrance Permit and include	
( ) ( )			et is to be connected to the Town of Machias sewer		
5. ( ) Yes ( No		conducted for installation of a septic :			
	(Attach a copy of tes	st document and diagram of the recon	nmended septic location.)		
6. (Yes () No	A site plan showing	all items listed in section 4A(3) of Mad	chias Building Permit Ordinance is attached. The si	te plan should reflect the	
			taken specifically to include the road frontage meas		
			rom each boundary and from the public road or priv		
7. () Yes ( No 8. () Yes ( No			t, or other evidence of ownership or control of the re	al estate is attached. WIII PUZ	
9. () Yes () No	Will surface water drainage adversely affect any neighboring properties?  Will lighting reflect beyond lot lines or cause annoyance to neighboring properties?				
10. (Yes ( ) No	Lot has a minimum of at least 100 feet of frontage on a town road or deeded private way.				
11. Yes () No	The building lot is at least 15,000 square feet in size or larger.				
12. ( ) Yes (V No	The building setback will be at least 35 feet from the front of the lot.				
13. (Yes ( ) No	Side and rear distances from the lot lines are at least 15 feet to proposed building.				
14. (YYes ( ) No	The proposed struct	ure will be no more than 50 feet abov	re ground level, including chimneys, stacks or other	protrusions that are part of the	
	structure.	details the second second second			
15. (V) Yes ( ) No 16. (V) Yes ( ) No		•	private roads that border the lot. (Indicate vehicle d		
16. (V) res ( ) NO	Will the proposed activity involve the installation or change of use of a driveway providing access to a state highway? If so, an entrance permit from the Department of Transportation must be obtained prior to any issuance of permits and attached to this application.				
17. There will be					
			ederal and/or state minimum standards and regulat	ions	
By initialing the items set	orth below, the applica	ant is acknowledging awareness of, ar	nd compliance with, any applicable federal and state	е	
			dicate below which items apply to this building perm	it	
application and certify con	npliance by initialing th				
Water Supply Air Pollution		Water Pollution	Flood Hazard Development Permit	./	
Shoreland Zoning	11	Soil Erosion Surface Drainage	Maine DOT Entrance Permit Sewer Connection Permit	<del></del>	
Sewage Pollution		Noise Level	Natural Resources Protection Act Permit		
Other		0.4			
19. Estimated cost of propose	d building or structure	(s): \$ 445,830 to	resorations, grando	Me, utilities, etc.	
20. Name, address and teleph	271-1275	ctor or builder: Eric Holy	n, 1071 Boot Cove Pd 1	whec 04652,	
			by make application for a permit based on the inform	ation	
contained above and request the Planning Board to act on this application at its next scheduled monthly meeting.					
Signature of Applicant:	My los	<del></del>			
	it is recommended that	t the applicant, or a duly appointed re	presentative attend the meeting at which the application	ation for a Building Permit is to be	
considered.					
			<del></del>		
For Planning Board use: Building Permit: () Appro	oved () Denie	d By the Planning Board or	n (Date):		
	( ) = -1.11	Authorized Planning Bo			

# Plan for Application for Building Permit 101 Court St.

## A. Map and plan

- 1. See Appendix A for the town tax map for 101 Court St.
- 2. 101 Court St. is on town water and sewer. We will be upgrading the sewer line from 4" to 6" and the water line from .75" to 1.5" in diameter. Jerry Wood will be doing the groundwork and working in concert with Dig Safe, MDOT, the Machias sewer department, and the Machias Water Company to ensure proper hookup to the main lines and completion of the project.
- 3. See the attached site plan.
  - a. The lot is 55,321.2 sq. ft. and is 135' w x 405' d.
  - b. The building is located in the southeastern quadrant of the lot. The western property line is approximately 90' from the building, the eastern property line is approximately 20' from the building, and the northern property line is approximately 380' from the building.
  - c. The current finished portion of the building is 3,200 sq. ft., and the finished space after renovations will be 6,672 sq. ft. The main house is approximately 32' x 34' (with slight irregularity due to a bump out); the little house is 28' x 22'; the extended ell will be 20' x 31' (the two-holer will be removed so that the barn can be lifted and the ell can be extended to allow room for the stairs to the restaurant on the 2nd floor of the barn); the barn is 30' x 36'; and the room on the west side of the barn is 14' x 16'. There will be a deck, approximately 12' x 25', and a 14' x 28' patio. The interior finished space for the restaurant and taproom will be 1,700 sq. ft.
  - d. Both the water supply and sewer lines are directly in front of the house and driveway.

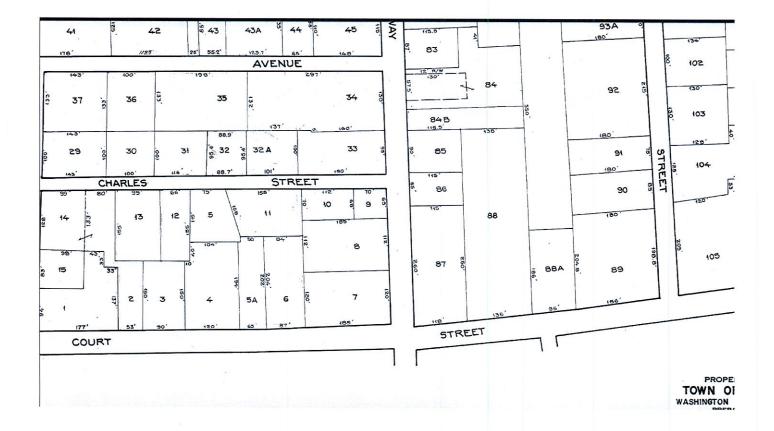
#### B. Minimum standards

- 1. State and Federal Standards
  - a. There is sufficient water available through the Machias Water Company.
  - b. There will be no water pollution.
  - c. We are currently working with Annaleis Hafford to ensure that the brewing effluent meets current standards for sewage disposal.
  - d. There will be no air pollution.
  - e. There will be no soil erosion.
  - f. There will be no noise pollution.
  - g. This is not in the Shore Land Zone.

#### 2. Local Standards

- a. The project does not affect surface drainage.
- b. Exterior lighting will be minimal to meet safety guidelines and will be shut off when the business is closed (other than motion-detecting security lights).
- c. The building is in town, accessible by Route 1A.
- d. No elevation of the structure will surpass 50'. This 1868 house is approximately 10' from Route 1A, and the driveway is already in place.
- e. The current driveway will be used for staff parking, and a new entrance to the gravel parking lot will be created between the two large trees on the southern property boundary. This new entrance will meet requirements set forth by MDOT.
- f. Off-street parking will be provided by both the driveway and the new parking lot.
- g. We do not need a variance.
- C. The estimated cost to renovate this property is \$445,830.

## Appendix A



101 Court St.

### Site Plan

Please include: lot lines; area to be cleaned of trees and other vegetation, the exact position of proposed structures, including decks, porches, and out buildings with accurate setback distances from the shoreline, side and rear property lines; the location of proposed wells, septic systems, and driveways; and areas and amounts to be filled or graded. If the proposal is for the expansion of an existing structure, please distinguish between the existing structure and the proposed expansion.

