



## **BUILDING PERMIT APPLICATION: PORCH & DECK**

TOWN OF ULYSSES BUILDING, CODE, PLANNING, & ZONING DEPARTMENT

This is not a Building Permit. No work is authorized until this application is approved and the permit is issued.

Electronic submittal is preferred. Please email PDFS of application materials to code@townofulyssesny.gov.

Complete applications must include the following:										
<ul> <li>□ Completed application form</li> <li>□ Contractor insurances and license</li> <li>□ Workers Compensation Board: NYS Workers Compensation Certificate (CE-200)</li> <li>□ Attached plot plan: Tax map or survey with the location and details of existing and proposed structure, including all measurements to scale.</li> <li>□ Attached design plans: Show all details of construction to scale.</li> <li>□ Application Fee: Cash, card, or check payable to "Town of Ulysses"</li> </ul>										
CONTACT INFORMATION										
APPLICANT										
ADDRESS										
CITY		STATE		ZIP						
PHONE		EMAIL								
OWNER										
ADDRESS										
CITY		STATE		ZIP						
PHONE		EMAIL								
PRIMARY CONTACT:	APPLICANT OWNE	R OTHE	R, PLEASE SPECIFY	/ BELOW						
NAME										
PHONE		EMAIL								
PROJECT SITE INFORMATION										
ADDRESS PARCEL NO(S)										
PROPERTY TYPE	☐ Residential ☐ Commercia									
WORK TO BE DONE	☐ Homeowner (attach your CE-200 Exemption Form)									
ВУ	□ Contractor (attach Workers' Compensation documents)									
	□ Other									
ESTIMATED COST	\$	ESTIMATED SQFT								







NEW STRUCTURE DETAILS													
Type of Structure $\square$ Deck $\square$ Porch $\square$ Enclosed porch $\square$ 3-Season room $\square$ Other:													
New Structure Dimension					Total square feet								
Structure materials	□с	☐ Composite				_ □Wood:_							
Number of footings					Foote	r size							
Height above grade					Depth below grade								
Type of foundation													
Type of Soil													
Ledger													
Ledger dimension					Ledge	r attaches to							
Fasteners dimension				Spacing									
Tension device													
Type of flashing													
Joist													
Joist dimension					Span		Spacing						
Joist hangers ☐ Yes ☐ No	Cant	Cantilevered ☐ Yes		s □ No	☐ No Cantilever sp								
Guard height				Interme	diate g	uard spacing							
Stair system ☐ Yes ☐ No	# of	Risers		Riser height			Tread depth						
Post													
Post dimension				Spacing			Lateral bracing						
Beam													
Beam construction LVL				Dimensional									
Beam dimension				Span									
Type of post to beam connecti	on												
			Ro	oof									
Roof system $\square$ Yes $\square$ No	Туре	e of roo	f 🗆 Shed	d □ Gable	e 🗆 Hip	☐ Gambrel ☐	Other:						
Ground snow load (lb)				Roof pitch									
Rafter dimension				Span			Spacing						
☐ Truss ☐ Engineered Product (include manufacturer's documents)													
SIGNATURE													
By signing below, I hereby certify that I have full knowledge of the proposed work as described herein and take													
no exception to such activity. I	understa	and I car	nnot occ	upy or us	e area	of work until o	completed and f	inal					
certificates are issued by the Town of Ulysses. I understand it is ultimately my responsibility that the project													
meets the NYS Uniform and Building Codes and the local zoning code.													
Applicant's Signature													
Name (printed)													
Applicant's Role	☐ Contractor ☐ Owner ☐ Other												
Date													



