Planning Commission Application Site Plan Review

Code Enforcement Office
City Hall, 258 Main Street
Oneonta, New York 13820-2589
607-433-3435
607-432-0945 (fax)
codeenforcement@oneonta.ny.us (email)
www.oneonta.ny.us

Application Fee:	\$ 75.00
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Date Received:	81512015

 This completed application, the fee, & all required supporting documentation Enforcement Office at least 3 weeks prior to the scheduled meeting in order to be All documentation (except this form) must also be submitted in digital format via This application expires 6 months after the date submitted if incomplete. 	included on the	agenda.
Property Address: 34 West St, 38 West St, 23 Columbia St, 25 Columbia St	St	
Tax Map #: 288.17-4-55, 288.17-4-32, 288.17-4-35, 288.17-4-34		
Property Owner's Information:		
Person's Name: Ben Lockwood		
Company Name: Housing Visions Consultants. Inc.	·•	
Business Owner's Information:		
Business Name: Housing Visions Consultants, Inc.		<u> </u>
Person's Name: Ben Lockwood		
Company Name: Same as above If not the business name	, t	x
Applicant's Information: Property Owner's Representative	☐ Potent	ial Buye r
Person's Name: Ben Lockwood		
Company Name: Housing Visions Consultant, Inc.		
Mailing Address: 1201 E. Fayette St., Suite 26	Apartment #,	Suite #
Syracuse, NY 13210		
Phone: 315-472-3820	State	Zip
Email Address: blockwood@housingvisions.org	1	
Signature:		

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1.	Sketch Plan Conference (SPC)
	§ 300-75 A Site Plan Review applications require that specific drawings & documentation be submitted with the application. The applicant can request a SPC with the Planning Commission regarding these drawings & documentation.
,	a. Has a SPC application already been submitted & reviewed by the Planning ☐ Yes ☐ No Commission?
	No: Are you submitting all of the specific drawings & documentation with \Box ' Yes \Box No this application? If no, this application will also be used for the SPC.
2.	Environmental Assessment Review (SEQR)
	§ 300-75 B (7) (a) Site Plan Review applications require that an Environmental Assessment Review also be completed.
	a. Has a SEQR form already been submitted & reviewed by the Planning □ Yes □ No Commission?
3.	Describe all existing uses of this property:
	☐ Vacant Land Residential: Dwelling units ☐ Commercial: Dwelling units 34 West-1 Family, 38 West-1 Family, 23 Columbia-3 Family & 25 Columbia -2 Family
-	□ Other:
4.	Reason for review:
	☐ Addition to existing building: Square feet
	Construct new building: Square feet Dwelling units 3 new buildings to be constructed, see attachment
	Demolition: Demolition of buildings on 34 & 38 West St. and 23 & 25 Columbia Ave., totaling 6 structures
	(four houses, a 2nd house on 25 Columbia and a small barn on 34 West)
	Parking waiver: The parking waiver is for 3 cars
	Increasing impervious surface coverage: Square feet project exceeds the maximum amount by 3%
	☐ Change of use: ☐ Residential: Dwelling units
	☐ Commercial:
	☐ Public assembly:
	□ Other:
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□ Other:	_
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PART II: Additional Documentation Required § 300-74 & 300-75	-
All documentation must include the property address.	
 Estimated project construction schedule. Supply a map showing the property & all properties within a radius of 200 feet to the exterior boundaries thereof. 	ies -
PART III: Plans & Drawings Required § 300-75	т.
All drawings must include the property address, the title of the drawing, the date the drawing was made, & the name the person who made the drawing. All drawings must meet the following criteria: (a) If hand-drawn, drawings must done with a straight edge & to scale. The scale must be written on the drawing. (b) Multiple drawings cannot be on same page. (c) Drawings cannot be on paper that is smaller than 8½" x 11". (d) See additional requirements below.	be
1. Site Plan:	
a. Additional drawing criteria:	
1) A North arrow.	
 A scale of 1" = 50', with 2' contours showing the topography of the lot & areas with 50' of the lot. 	ıin
b. One (1) drawing of the entire property:	
1) Boundaries of the property & adjoining properties within 200' plotted to scale.	
 Existing watercourses & freshwater wetlands, as identified by the New York States Department of Environmental Conservation & the United States Army Corps Engineers. 	
3) Locations & widths of all ingress, egress & circulatory drives & access points existing roads & highways; locations of all parking &/or truck loading areas.	tò
4) Locations & dimensions for pedestrian & bicycle access, along with existing proposed circulation patterns & stops for local/regional transit service.	&
5) Locations for outdoor storage, including refuse, if any.	
6) Locations & dimensions of all existing or proposed site improvements, including drain culverts, retaining walls, sidewalks, & fences.	18,
7) Locations of all proposed site & building mounted signs.	
The location & amount of building area proposed for various uses of the site, including all points of ingress & egress.	ng
9) The location, width, & purpose of all existing & proposed easements, setback	cs,
reservations & areas dedicated to public use on the site(s) & property(ies).	
10) Location of vehicle, equipment, & material staging areas, storage & stockpile areas,	
other areas to be utilized & disturbed during construction, including the location	of
portable restroom facilities. 11) Proposed routes & access points for construction traffic.	
2. Grading Plan:	
a. One (1) drawing of the entire property:	

- 1) A grading plan showing existing & proposed contours, including spot elevations along structures & site improvements where appropriate to determine the flow of surface runoff. The inclusion of arrows denoting surface flow direction is also preferred where appropriate.
- 2) Line(s) denoting limits of disturbance, clearing, grubbing, & grading as appropriate. Protective fencing for areas & vegetation to be preserved & undisturbed throughout construction shall also be shown.
- Documents & plans pursuant to the requirements of the New York State Pollution Discharge Elimination System (SPDES), including a completed Storm Water Pollution Prevention Plan (SWPPP) for Zoning Board review.
- 4) Construction management plan & an inspection schedule as required by the Code Enforcement Officer.

3. Utilities Plan:

- a. One (1) drawing of the entire property:
 - 1) The locations & size of water, sanitary sewer & storm sewer lines & appurtenances & connections to utility services, including all invert & grate elevations. Where possible, the inclusion of arrows denoting the flow of storm & sanitary sewers is preferred.
 - 2) Locations of fire & other emergency zones, including the location of fire hydrants & building sprinkler system connection points.
 - 3) Locations of all fuel & energy exploration, generation, transmission, distribution & storage facilities, including but not limited to electricity, natural gas, propane, motor vehicle fuels, & wind, solar & geothermal energy systems
 - 4) Locations of outdoor lighting facilities, including the locations of poles, bollards, & building mounted fixtures. Where appropriate & upon request, a photometric plan shall also be prepared & submitted for review & approval by the Zoning Board & Code Enforcement Officer.
 - 5) Locations of telephone, cable & other telecommunications devices & facilities.

4. Building Plans:

- a. One (1) drawing of the entire property:
 - 1) Floor plans showing the location of all building ingress & egress points.
 - 2) Elevation plans denoting the type of construction & construction materials, & exterior dimensions of all building elements & facades. Building elevations shall include structures on adjoining lots to indicate the scale & massing of the proposed structure in relation to the area.

5. Detail Plans:

- a. One (1) drawing of the entire property:
 - 1) The design dimensions & type of construction of all driveways, parking areas &/or loading areas.
 - 2) The design & construction materials of all proposed site improvements, including drains, culverts, retaining walls, & fences.
 - 3) The design & construction materials to be used for all water & sewer lines & appurtenances.
 - 4) The design of all fire hydrants.
 - 5) The design & construction materials of all fuel & energy exploration, generation, transmission, distribution, & storage facilities.
 - 6) The design dimensions, type of construction materials, including illumination, of all proposed signs.
 - 7) The design & construction, including dimensions, of outdoor lighting facilities & the area of illumination on subject & adjacent properties.

 6. Landscape Plans: a. One (1) drawing of the entire property: 1) The location & dimensions of proposed buffers, screening & fence areas specifying materials & vegetation; include existing vegetative cover & proposed areas of lawn & groundcover. 2) A general landscaping plan & planting schedule specifying types & size of vegetation The size of vegetation at installation & upon maturity shall be noted on the plans. 7. Color Renderings 				
FOR CODE ENFORCEMENT OFFICE USE ONLY				
Documentation submitted: ☐ Application fee ☐ Estimated project construction schedule ☐ Environmental Assessment Form (SEQR) ☐ Map showing properties that surround this property ☐ Site plan drawing ☐ Grading plan ☐ Waived by Commission ☐ Utilities plan' ☐ Waived by Commission ☐ Building plans ☐ Waived by Commission ☐ Detail plans ☐ Waived by Commission ☐ Color renderings ☐ Waived by Commission				
Meeting Date: ☐ Approved ☐ Denied ☐ Expired ☐ Withdrawn by Applicant				
Notes:				
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