## Town of Skaneateles Zoning Board of Appeals (ZBA) INSERT: AREA Variance

(Pursuant to §148-10-10.E)

Contact Town Staff if you need assistance.

Applicant Name: Property Tax Map#	Chris & Laura Kinder 04101-04.0
The applicant understand	ds that: (please mark or check to acknowledge that you have read each)
✓ The area variances, and protecting the ch	if granted shall be the minimum variance necessary and adequate, while preserving paracter of the neighborhood and the health, safety and welfare of the community.
detriment to the healt Skaneateles Lake is combination with other	der the <u>benefit to the applicant</u> if the variance is granted, as <u>weighed against</u> the th, safety and welfare of the neighborhood or community. It shall consider that a public water supply and shall not grant any variance that, individually or in er variances, may result in pollution of the lake from more intensive use of property, equired lake yards, additional surface water runoff or subsurface leaching of septic actors.
The applicant shall respond i	in writing to the following required criteria. (use additional sheets if needed)
Whether an undesirable of properties will be created Applicant response:      The	change will be produced in the character of the neighborhood or a detriment to nearby by the granting of the area variance. e requested area variance is a pre-existing non-conforming condition on the property.
pursue, other than an area Applicant response: _The	ght by the applicant can be achieved by some method, feasible for the applicant to a variance.  e addition is located on the second floor - all existing coverages are the same. See set Z-2 for more information.
Applicant response: No.	ea variance is substantial. The requested variance is due to a pre-existing condition. The addition will not make area variance larger than it is today.
in the neighborhood or dis Applicant response: An on t	riance will have an adverse effect or impact on the physical or environmental conditions strict.  on site small-scale stormwater management system of +/- 210 SF will be implemented the site to improve drainage conditions/populate the property with local plant species. It is sheet Z-1 for more information.
shall not necessarily precli Applicant response: This	culty was self-created, which shall be relevant to the decision of the Board, but which ude the granting of the area variance.  So was not self-created. The small size of the 0.32 acre lot is the reason for the placeted variance.

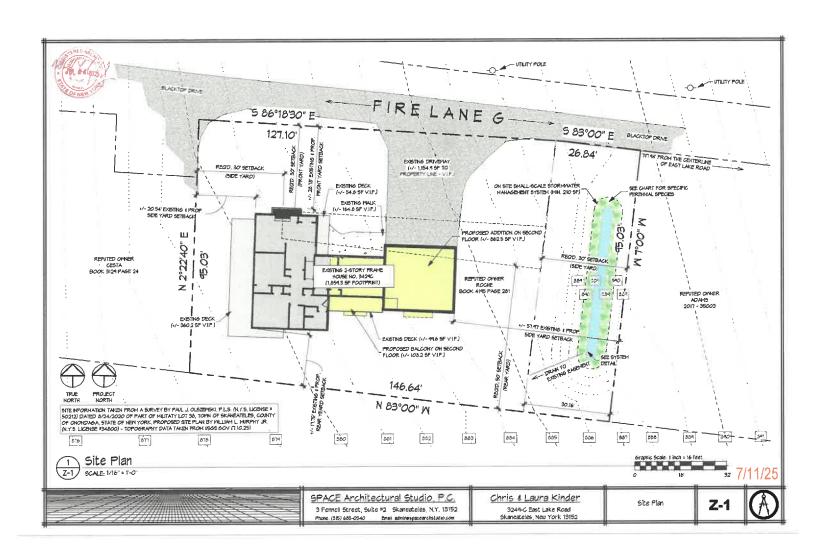
## **INSERT: AREA Variance**

(Pursuant to §148-10-10.E)

## **SUBMISSION REQUIREMENTS**

FILING FEE			
\$200.00	Amendment:	\$100	
ONE (1) original:			
2. ZBA AF 3. Narrativ 4. SEQR 9 5. Photoco 6. Letter o 7. Photoco 8. If within applicar Auburn NINE (9) copies of:	on Application Form — completed REA Variance insert — completed by responses to review criteria of Short form — completed (Board mappy of CEO Denial of Permit of authorization - if agent of property of permits or correspondent LWOD - Written statement or pation has been submitted to the Co. (per §148-7-1.E & F).	d or additional supporting do ay require completed Long Formerty owner or applicant. See from other agencies (see shotocopy of transmittal lecty of Syracuse Water Dec	n or more information) see Referral Section below) setter that a copy of this separtment or the City of
surveyo 10.Site pla	survey (per §148.10-1.D.1), with loor or n showing all existing and propo professional.		
	ay simultaneously apply for a U is denied. If so – <b>include</b> the I		
The following agencies	CONTACTS WITH OTHE may have separate permit author Town. You may be required b	ority or be required to pro-	
	have contacted any of these a ter, permit issued, N/A - Not A		ntact and the type of
Highway Access:  Water Supply: Sanitary Waste: Natural Resources:	Town Highway Dept. Onondaga County DOT NYS DOT Town Water Dept. Onondaga Co Health Dept. City of Syracuse Water Dept. NYS DEC US Army Corp of Engineers	Contact Date	Response
PROCEDURE SUM		2 <del></del>	

- 1. Pre-application meeting/CEO Denial of Permit
- 2. Submittal Deadline (Two [2] weeks prior to ZBA meeting date)
- 3. Preliminary Zoning Board of Appeals review of application
  - a. Determine completeness
  - b. Request additional information or submissions
  - c. Schedule Site visit and formal review meeting date
  - d. Refer application to other agencies
- 4. Formal Zoning Board of Appeals Review
  - a. Public hearing
  - b. Receipt of referral recommendations
  - c. Final action and adoption of resolution



## DENSITY CONTROL SCHEDULE

RF - DISTRICT

\* (P.E.N.C.) - PRE-EXISTING NON-CONFORMING.

	REQ'D./ALLOWED	EXISTING	PROPOSED	DIFFERENCE	REQD. VARIANCE	
MINIMUM LOT SIZE	87,120 SF (2 ACRES)	13,832.6 SF (.32 ACRE)	13,832.6 SF (.32 ACRE)	-		
MINIMUM LOT FRONTAGE	100,00'	+/- 153.4	+/- 153.4	_	<u> </u>	
MINIMUM FRONT YARD SETBACK, NORTH	30.00'	+/- 28.78'	+/- 28.78'		+/- 1.22' (P.E.N.C.)	
MINIMUM SIDE YARD SETBACK, MEST	30.00'	+/- 20.54	+/- 20.54	-	+/- 9.46' (P.E.N.C.)	
MINIMUM SIDE YARD SETBACK, EAST	30.00'	+/- 57.97	+/- 57.97	-	<u> </u>	
MINIMUM SIDE YARD SETBACK, TOTAL	60.00	+/- 78.51'	+/- 78.51		-	
MINIMUM REAR YARD SETBACK, SOUTH	50.00	+/- 17.75'	+/- 17.75	-	+/- 32.25' (P.E.N.C.)	
MAXIMUM LOT COVERAGE	20 %	+/- 26.70%	+/- 26.70%	-	+/- 6.70' (P.E.N.C.)	
MAXIMUM IMPERMEABLE SURFACE COVERAGE	10 %	+/- 21.79%	+/- 21.79%	-	+/- 11.79 (P.E.N.C.)	
PARKING LOCATION	BESIDE OR BEHIND BUILDING	FRONT	FRONT	-	(P.E.N.C.)	
MAXIMUM BUILDING HEIGHT	35.00°	+/- 23.15'	+/- 23.3T	+/- 0.22	-	

EXISTIN	+ PROPOSED COVERAGE CAL	CULATION	5
	PARCEL AREA (TO PROPERTY LINE) = 19,692.0	5 5F	
MPERMEABLE SURFACES	CERMEARLE SURFACES		OPEN SPACE
EXISTING HOUSE: 1,854.9 EXISTING DRIVE (TO PROPERTY LINE) 1,154.9	F EXISTING DECK (SOUTH):	360.2 5F 44.6 5F	TOTAL LOT COVERAGE : 3,014.2 (IMPERMEABLE) + 679.2 SF (LOT COVERAGE) : 9,649.4 SF
TOTAL IMPERMEABLE SURFACE = 3,014.2 SF	EXISTING DECK (NORTHEAST): EXISTING WALK:	54,6 SF 164 8 SF	3.649.4 SF / 13.832.6 SF.
3014 2 St / 10 632 6 St = 21 THE MPERIEURARE		TOTAL PERMEABLE SURFACE = 679.2 SF	

	LOT SIZE	15C		CLITY
STORNIVATER MANAGEMENT FACULTY ZNG FOR SMALL-SCALE DEVELOPMENT	(AC)	(%)	L (FT)	M (FT)
	0.25	10	5	15
	0.50	10	8	25
	1.00	10	10	30
84	1.50	10	13	40
TER MANAGEN SHALL-SCALE	2.00	10	15	45
	0.25	15	6	18
₹ %	0.50	15	10	30
SIZNG FOR	1.00	15	12	37
15 SZN	1.50	15	15	45
	2.00	15	17	52

LOT SIZE FROM CHART: 0.25 ACRE SC FROM CHART: 1.076 PROPOSED SM FACILITY: MN 150 SF MAXMAM N RF DISTRICT: 2.076 EXSTINS - PROPOSED LOT SIZE: 0.32 ACRE EXSTINS - PROPOSED LOT SIZE: 0.32 ACRE EXSTINS - PROPOSED LOT SIZE: 0.32 ACRE

.. (5C = 2(K) + 1.79% PROPOSED SH FACHITY # 0 25 ACRE = 2(75 5P) / 20% = 7.5 5F PER 1% ADDITIONAL PERCENTAGE = 1.5 5F(1.79%) = 15.43 5F HN 5N FACHITY SF FOR 0.25 ACRE # 21.79% = 150 5F + 13.43 5F = 163.43 5F

FOR 0.32 ACRE

NOTE: NFORMATION TAKEN FROM CHS COMPANES SMALL SCALE STORMMATER MANAGEMENT GUIDELNES! TABLE

7/11/25

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Chris & Laura Kinder 3249-C East Lake Road Skaneateles, New York 13152

Schedules

**Z**-:



