APPLICATION FOR A BUILDING PERMIT RESIDENTIAL ONE & TWO FAMILY

WHAT YOU WILL NEED TO SUBMIT FOR THIS PERMIT (Check List):

-	Iding permit application signed by the owner (no permit application will be accepted unless it is ut). INCOMPLETE APPLICATIONS WILL BE RETURNED.
Application fee. N	o permit application will be reviewed without the required fee.
	ENSATION INSURANCE - PROOF OF INSURANCE <u>OR</u> AN EXEMPTION — <u>OR</u> A HOMEOWNER'S
	EMPTION NO PERMIT WILL BE ISSUED WITHOUT IT.
http://www.wcb.ny.	gov/content/ebiz/wc_db_exemptions/requestExemptionOverview.jsp
Planning Board / Z	BA approvals if required.
-	lan (to scale), and clear complete drawings of the work proposed (including plans; sections; size and spacing; labeling of all rooms; rafter and floor joist spans, spacing, and size; foundation type and
Energy code compl	iance such as Res-check computer software printout or prescriptive requirements forms.
☐ Emergency escape	window sizes for bedrooms (ask for detail sheet for egress windows).
☐ Plan indicating place	rement of smoke detectors and carbon monoxide detectors.
•	ate (stamped and signed by a design professional), if the structure has trusses or engineered wood floors or roof structure. (available from supplier).
☐ An engineered sept	ic design for new systems or a septic report for existing systems if additional bedrooms are added.

DO NOT START CONSTRUCTION UNTIL YOU HAVE RECEIVED A PERMIT.

AN APPLICATION IS NOT A PERMIT! A REVIEW OF YOUR APPLICATION MUST BE MADE TO DETERMINE COMPLIANCE WITH NEW YORK STATE UNIFORM FIRE PREVETION AND BUILDING CODES AND APPLICABLE ORDINANCES. ALLOW 14 BUSINESS DAYS FOR REVIEW.

YOU ARE RESPONSIBLE FOR ANY CHANGES THAT MUST BE MADE.

LATE FEES AND FINES MAY BE ASSESSED

DO NOT OCCUPY THE STRUCTURE until a certificate of occupancy is issued. Fines and late fees for violation of these requirements may be assessed.

YOUR PERMIT MUST BE POSTED SO THAT IT IS VISIBLE FROM THE ROAD. CALL 811 BEFORE YOU DIG – NO MATTER HOW BIG OR SMALL

Affidavit of Exemption to Show Specific Proof of Workers' Compensation Insurance

Coverage for a 1, 2, 3 or 4 Family, Owner-occupied Residence

This form cannot be used to waive the workers' compensation rights or obligations of any party.

(includ specific	ding condominiums) listed on the bui	t I am the owner of the 1, 2, 3 or 4 family, owner-occupied residence uilding permit that I am applying for, and I am not required to show insurance coverage for such residence because (please check the
	I am performing all the work for	r which the building permit was issued.
		pensating in any way, the individual(s) that is(are) performing all the mit was issued or helping me perform such work.
	attached building permit AND an	policy that is currently in effect and covers the property listed on the man hiring or paying individuals a total of less than 40 hours per weatividuals on the jobsite) for which the building permit was issued.
* *	forms approved by the Chair of the issuing the building permit if I need (aggregate hours for all paid individed appropriate, file a WC/DB-100 exemplates the general contractor, perform (including condominiums) listed on of workers' compensation coverage Chair of the NYS Workers' Compensation.	rming the work on the 1, 2, 3 or 4 family, owner-occupied residence in the building permit that I am applying for, provide appropriate prove or proof of exemption from that coverage on forms approved by the ensation Board to the government entity issuing the building permit are or more per week (aggregate hours for all paid individuals on the
	(Signature of Homeowner)	(Date Signed)
	(Homeowner's Name Printed)	Home Telephone Number Sworn to before me this day of
Propert	rty Address that requires the building	

BP-1 (11/04)

(607) 561-2334

44 Grand Street, Sidney, New York 13838 FAX (607) 561-2335 email: sidneycodes@gmail.com

BUILDING PERMIT APPLICATION

FORM #1

TAX MAP NUMBER: #
1. DESCRIPTION OF PROJECT: (CHECK ONE) ☐ □RESIDENTIAL □COMMERCIAL □AGRICULTURAL NARRATIVE
2. APPLICANT'S NAME, ADDRESS, PHONE AND EMAIL NAME ADDRESS
HOME PHONE: ()CELL: () EMAIL Please send my permit by email rather than mail, I agree to print and post the permit.
3. OWNER'S NAME, ADDRESS, PHONE AND EMAIL
4. CONTRACTOR'S NAME, ADDRESS, PHONE AND EMAIL LIST ADDITIONAL CONTRACTORS ON SUPLEMENT – FORM A-7 NAME
WORK PHONE: (
I HAVE INCLUDED PROOF OF WORKER'S COMPENSATION <u>OR</u> AN EXEMPTION FORM. NOTE: NO PERMIT WILL BE ISSUED WITHOUT PROOF OR EXEMPTION – THIS WILL DELAY YOUR PERMIT

5. Co	st of construction or alterati	on: \$	
6.	Is the site located within a	flood plain?	☐ Yes ☐ No (IF YES - INCLUDE FORM A-6)
	Is the site located within a	designated wetland?	□ Yes □ No
7. RE	QUESTING A PERMIT FO	R: (CHECK ALL THAT APPLY AND A	TTACH RELATED FORMS WITH APPLICATION)
□ Man □ Alte □ Add	ition What is the addition?	y	nent supplement to application)
☐ Acc	essory Structure: 🕶 🗆 Garage 🛚	Shed Dother:	
_			y, livestock or horticultural products.
=	-	⊒ Tank Replacement □ Repair/Up	
	J	I □ In Ground □ Hot Tub □S	ра
	trical (Attach electrical supplemen	,	
	r Electrical (Attach electrical supplement	,	
	nbing (Attach plumbing attachment to a		
	ting System or Appliance (Attach he		
	-	☐ Other:	
		knowledgement supplement to application	n)
□ Othe	er Construction:		
c. b. c. f. g.	submitted plans and specifications, NN applicable codes, rules and regulations It is the permit holder's responsibility to This is especially true for work that will THE OWNER HEREBY AGREES TO ACCESS TO THE PROPERTY WHER OF THE WORK PURSUANT TO THIS WORK BEING CONDUCTED PURSUA READILY DISCERNIBLE FROM SUCH BUSINESS HOURS. Work undertaken pursuant to this permaterial, lead or mold. Disturbance, all require special handling, abatement or any and all requirements under this not This permit does not include any privile notifications, or approvals required to part the This permit does not include any privile of Sidney or any other government boot I HEREBY CERTIFY THAT I HAVE THE AUTHORS.	S Uniform Fire Prevention and Building Os. To contact the Code Enforcement Office I not visible once it is covered. More than ALLOW THE CODE ENFORCEMENT OF THE PROJECT IS LOCATED FOR THE PERMIT, PROVIDED HOWEVER THAT ANT TO THIS PERMIT AND ANY OTHE. H INSPECTION(S). INSPECTIONS MAY Init is conditioned upon and subject to any teration or demolition of existing walls, ce to containment by a certified or licensed pre tification, State, Federal or other applicable tage of encroachment in, over, under upon the perform work pursuant this project is the se tage or authority to disregard or violate any that with authority to promulgate such rules ORITY TO MAKE THE FOREGOING APPLICATION	FFICER OF THE TOWN OF SIDNEY OR HIS DESIGNEE HE PURPOSES OF INSPECTING THE SUFFICIENCY SUCH INSPECTION(S) SHALL BE LIMITED TO THE R NON- WORK-RELATED VIOLATIONS THAT ARE BE UNANNOUNCED BUT WITHIN REASONABLE state and federal regulations relating to asbestos illings, floors, roofs, materials, structures or systems, may ofessional. It is the owner's responsibility to comply with ole laws, codes, regulations or standards. In any street or right-of-way. Any additional permits,
V DDI ICV.	TION #	CODE OFFICER USE ONLY □C □R □RA □I □ Flood Zone	Building Permit Fee \$
	TION # TION RECEIVED:/	Permit: ☐ Approved ☐ Denied	Septic Permit Fee \$
□ PLANI	NING BOARD APPROVAL REQUIRED	☐ ZBA APPROVAL REQUIRED	Permit Fee \$ TOTAL FEES PAID: \$

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email: sidneycodes@gmail.com

FORM A-2

NOTICE OF UTILIZATION OF TRUSS TYPE CONSTRUCTION, PRE-ENGINEERED WOOD CONSTRUCTION AND/OR TIMBER CONSTRUCTION.

Title 19, of the Official Copulation of the Rules and Regulations of the State of New York requires notification to the local Code Official in the use of Truss Type, Pre-Engineered and/or Timber Construction in new, rehab or additions in residential construction. The rule also requires the identification of such construction by an applicable placard and a fee of \$50.00.

PROPERTY OWNER:	TAX MAP #
Location of Parcel Number & Street:	
(CHECK THE APPROPRIATE BOXES BELOW)	
1. Residential Structure	Commercial Structure
2. PLEASE TAKE NOTICE THAT THE NEW STRUCTURE ADDITION TO AN EXISTING STATE REHABILITATION OF AN EXIST TO BE CONSTRUCTED OR PERFORMED AT TO TRUSS TYPE CONSTRUCTION PRE-ENGINEERED WOOD COLD TIMBER CONSTRUCTION (TC) IN THE FOLLOWING LOCATIONS FLOOR FRAMING INCLUDING ROOM FRAMING (R) FLOOR FRAMING AND ROOF	TING STRUCTURE THE SUBJECT PROPERTY REFERENCED ABOVE WILL USE (TT) NSTRUCTION (PW) GIRDERS AND BEAMS (F)
ENGINEERED TRUSSES REQUIRE A TRUSS PLAN MANUFACTURER BE SUBMITTED	SEALED BY A DESIGN PROFFESSIONAL FROM THE TRUSS
The use of engineered wood products requires location designated by law and the Code Official	posting of a placard on commercial and residential premises in a all for the safety of emergency responders.
PRINT NAME:	
_	Owner's Representative PLACARDS
SAIN LE	TEACHINGS
V V FR	V II R FR

TABLE OF DECK JOIST SIZES, SPACING REQUIREMENTS AND MAXIMUM SPANS.

FORM										
A-8			Spacing & N Span w/ No			Spacing & N Span with C			laximum Hei Post by Post	
Wood Sp	ecies	Joist Size	12" OC	16" OC		12" OC	16" OC		Size	Max Height
Souther	n	2" X 6"	9'11"	9'0"	м	6'8"	6'8"		4" X 4"	8'
Pine	''	2" X 8"	13'1"	11'10"	A	10'1"	10'1"		4" X 6"	8'
FIIIC		2" X 10"	16'2"	14'0"	1 X	14'6"	14'0"		6" X 6"	14'
		2" X 12"	18'0"	16'6"	$M \rightarrow$	18'0"	16'6"	Post heig	tht measured	to the
Douglas F	ir-Larch	2" X 6"	9'6"	8'8"	$M \setminus M$	6'3"	6'3"	bottom	of the beam.	
Hemlock-		2" X 8"	12'6"	11'1"	S	9'5"	9'5"		n post depth	
Spruce-pii	ne -fir	2" X 10"	15'8"	13'7"	P A	13'7"	13'7"		ck is free stap pported by a	
		2" X 12"	18'0"	15'9"] 'n [18'0"	15'9"	structure		
					DECK BE	AM SPAN	LENGTH	<u> </u>		
SPECIES	5	SIZE		DECK BEAM SPAN LENGTHS DECK JOIST SPAN LESS OR EQUAL TO						
Souther	n		6'	8'	10'	12'	14'	16'	18'	
Pine		2 - 2" X 6"	6'11"	5'11"	5'4"	4'10"	4'11"	4'3"	4'0"	
1 1110		2 - 2" X 8"	8'9"	7′7″	6'9"	6'2"	5'9"	5'4"	5'0"	
		2 - 2" X 10"	10'4"	9'0"	8'0"	7'4"	6'9"	6'4"	6'0"	
		2 - 2" X 12"	12'2"	10'7"	9'5"	8'7"	8'0"	7'6"	7′0″	
		3 - 2" X 6"	8'2"	7′5″	6'8"	6'1"	5'8"	5'3"	5'0"	
		3 - 2" X 8"	10'10"	9'6"	8'6"	7′9″	7'2"	6'8"	6'4"	
		3 - 2" X 10"	13'0"	11'3"	10'0"	9'2"	8'6"	7′11″	7'6"	
		3 - 2" X 12"	15'3"	13'3"	11'10"	10'9"	10'0"	9'4"	8'10"	
		_								
Douglas Fir	– Larch	2 - 2" X 6"	5′5″	4'8"	4'2"	3'10"	3'6"	3'1"	2'9"	
Hem – fir		2 - 2" X 8"	6'10"	5′11″	5'4"	4'10"	4'6"	4'1"	3'8"	
Spruce – pi	ine -fir	2 - 2" X 10"	8'4"	7'3"	6'6"	5'11"	5'6"	5'1"	4'8"	
Red pine		2 - 2" X 12"	9'8"	8'5"	7'6"	6'10"	6'4"	5'11"	5'7"	
		1 - 4" X 6"	6′5″	5'6"	4'11"	4'6"	4'2"	3'11"	3'8"	
		3 - 2" X 6"	7'4"	6'8"	6'0"	5'6"	5′1″	4'9"	4'6"	
		3 - 2" X 8"	9'8"	8'6"	7'7"	6'11"	6′5″	6'0"	5'8"	
		3 - 2" X 10"	12'0"	10′5″	9'4"	8'6"	7′10″	7'4"	6'11"	
		3 - 2" X 12"	13'11"	12'1"	10'9"	9'10"	9'1"	8'6"	8'1"	

BEAMS MUST BE MECHANICALLY ATTACHED TO POSTS WITH APPROVED FASTENERS.

1.	DIMENSIONS OF DECK: WIDTH FEET LENGTH FEET
2.	HEIGHT FROM GROUND TO BOTTOM OF DECK BEAM FT. (INDICATE THE HIGHEST POINT)
3.	TOTAL SQUARE FEET OF DECK Sq. Ft.
4.	THE DECK WILL DECK BE. □ Connected to a structure □ Adjacent to a manufactured home □ Free standing
	DECK FRAMING:
	- D

5. WHAT MATERIAL WILL YOU USE?

DIMENSIONAL PRESSURE TREATED LUMBER

NOTE: IF THERE ARE MULTIPLE DECK LEVELS OR MULTIPLE DECKS LIST THE DIMENSION INFORMATION ABOVE ON A SEPARATE SHEET OF PAPER FOR EACH LEVEL OR DECK.

OTHER								
6. WHAT SPECIES ARE	YOU USI	NG? 🖵 Do	uglas Fir-Lard	ch 🗖 Hemlo	ock-fir 🗖 Sp	ruce-pine -fi	ir 🗖 Southern	ı Pine
7. WHAT SIZE JOISTS V	WILL YOU	USE?	2"X 6" 🔲 2"	X 8" 🗖 2"X 1	10" 🗖 2"X 12	." 🗖 other		
8. WHAT IS THE "ON C	ENTER"	SPACING O	F YOUR JOIS	TS? 🛘 12"	□ 16" □ OT	HER	_	
9. WHAT IS THE MAXI	9. WHAT IS THE MAXIMUM SPAN OF YOUR JOISTS? FEET.							
10. DESCRIBE YOUR BEA	AM(S): (E	xample:	3 – 2" X 8")	<u> </u>			
11. WHAT SPECIES IS YO	OUR BEAI	M? □ Dougl	as Fir-Larch	☐ Hemlock-fir	☐ Spruce-pir	ne -fir 🗖 Sout	thern Pine	
	DI	ECK LEDG	ER CONNE	CTION TO	BAND JOI	ST		
		_	_	JOIST SPA	AN			
CONNECTION DETAILS	6' & less	6'1" to 8'	8'1" to 10'	10'1" to 12'	12'1" to 14'	14'1" to 16'	16'1" to 18'	
½ - inch dia. LAG		ON	CENTER SPA	ACING OF FA	STENERS (IN	I INCHES)		
screw with ½-inch max sheathing	30	23	18	15	13	11	10	
	30		10	13	13		10	
½ - inch dia. <u>BOLT</u> screw with ½-inch	36	36	34	29	24	21	19	
max sheathing			34	23	2-7	21	15	
½ - inch dia. BOLT			2					
screw with 1-inch	36	36	9	24	21	18	16	
max sheathing								I
		ACTENIE	RS AND CO	NINIECTION	ıc			
	<u>.</u>	ASILINLI	S AND CO	ININECTION	<u> 13</u>			
→ BEAMS MUST	ве мес	CHANICAI	LLY ATTAC	HED TO PO	STS WITH	I APPROVI	ED FASTENE	RS.
→"TIMBER LOCKS"								
TO STRUCTURES	– MINI	MUM ½"	LAG SCRE	W OR MAG	CHINE BOL	TS ARE RE	QUIRED.	
12. WHAT SIZE FAST							liameter bolt	
13. WHAT IS THE TH								
14. ARE YOU CONNI					_	•		
15. WHAT TYPE OF I				VILL YOU C	JSE FOR TI	HE CONNE	CTION BETV	VEEN
THE BEAM AND	F0313:							
			FOOTING	ς				
			10011110	3				
16. THE DECK IS:					_		ne frost line.	
PICK ONE	/		-		_		t least 1' in d	depth.
	山 Ad	jacent to	a manufac	tured hom	ne resting o	on a concr	ete pad.	
APPLICANT SIGNATU	JRE:							

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email: sidneycodes@stny.rr.com

FORM

APPLICATION FOR BUILDING PERMIT	
ON SITE SEPTIC SYSTEM	

Α1 1. TAX MAP # _____. ___-__. ___ 1A. OWNER'S NAME: LOCATION OF PARCEL- Number & Street: _____ 3. ☐ Residential System □Commercial System 4. What are the current dimensions of the current structure serviced by this system? 5. What are the square feet of the addition, alteration or renovation? 6. Type of installation: ☐ New Septic System - (Must submit an engineer's design with application) ☐ Replacement Tank - (Min. tank size 1000 gallon, dual chambered – special approval required for poly tanks) ☐ Replace Leach Field - (Need to supply an engineer's design with application) ☐ Drywell Replacement (May need to supply an engineer's design with application) NOTE: Engineered design projects must include a plot plan sketch of the proposed location of all components of your system and the related distance to water wells, streams or ponds and property lines. (See sample site plan) Use form SP-1 or other document to map system and area land marks. 7. Has the current septic system failed? ☐ Yes ☐ No ☐ N/A 8. Does the work include moving the system to a new location? ☐ Yes ☐ No ☐ N/A 9. How many sleeping rooms will the new or upgraded system service? _____ □ N/A 10. What is the distance from the leach field to the nearest stream or pond? feet. 11. What is the distance from the leach field to the nearest potable water well. feet. 12. What is the distance from the leach field to the nearest lot line, property line or road, whichever is closer. 13. Peculation test results: 14. Design professional who is designing the system: □Engineer □ Architect ☐ I HAVE INCLUDED A PROOF OF WORKER'S COMPENSATION. NO PERMIT WILL BE ISSUED WITHOUT PROOF OF WORKERS COMP OR AN EXEMPTION **NOT PROVIDING THIS WILL DELAY YOUR PERMIT** ☐ I HAVE INCLUDED THE REQUIRED SITE PLAN. It is the property owner's responsibility to call the Code Officer for required inspections. You must provide 48 hours notice.

Date

Signature of Owner or Agent

FORM A-9

LOCALLY SAWN OR "ROUGH CUT LUMBER"

PROPERTY OWNER:		TAX MAP #	<u>-</u>
Location of Parcel Numb	er & Street:		
(CHECK THE APPROPRIATE BO	XES BELOW)		
1. ☐ Residential Structure	☐ Commercial St	ructure	
	ertify that the lumber I am supply ses of such lumber that is equal t		ty owner or contractor is of
SIGNATURE umber used for load-bearing purpose	DATE s. which is neither identified by a	grade mark nor issued a certifica	ate of inspection by a

Lumber used for load-bearing purposes, which is neither identified by a grade mark nor issued a certificate of inspection by a lumber grading or inspection agency, may be used under the following conditions when authorized by the authority having jurisdiction:

- 1. The producing mill shall sell or provide the lumber directly to the ultimate consumer or the consumer's contract builder for use in an approved structure.
- 2. The producing mill shall certify in writing to the consumer or contract builder on a form to be produced by the authority having jurisdiction that the quality and safe working stresses of such lumber are equal to or exceed No. 2 grade of the species in accordance with the conditions set forth in DOC PS 20. Such certification shall be filed as part of the building permit application.
- 3. The use of such lumber shall be in accordance with Section 503 of the 2015 IBC, limited to:
- a. Buildings of residential Group R occupancy not exceeding three stories in height.
- b. Buildings of assembly Group A, business Group B, educational Group E, factory industrial Group F, high-hazard Group H, institutional Group I, mercantile Group M, storage Group S, and utility miscellaneous Group U occupancies not exceeding 10,000 square feet (929 m2) of cumulative floor area or 35 feet (10 668 mm) in height.

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email: sidneycodes@stny.rr.com

APPLICATION FOR BUILDING PERMIT LIST OF CONTRACTORS FOR PROJECT

FORM A-12

ALL CONTRACTORS MUST PROVIDE PROOF OF NYS WORKER'S COMPENSATION INSURANCE OR AN EXEMTION CERTIFICATE FOR EACH JOB

NO PERMIT WILL BE ISSUED WITHOUT WORKER'S COMPENSATION DOCUMENTS

 $\ oxdots$ Worker's Compensation insurance or exemption information included with permit.

Town: Zip Code: Cell Phone: () Email:
☐ Mason Contractor:
Address:
Town: Zip Code:
Cell Phone: ()Email:
Other Contractor:
Address:
Town: Zip Code:
Cell Phone: ()Email:
☐ Other Contractor:
Address:
Town: Zip Code:
Cell Phone: ()Email:
for required inspections. You must provide 48 hours notice.

FORM A-1

THIS FORM MAY BE SUBSTITUTED WITH A SET OF ENGINEERED PLANS OR OTHER LEGIBLE DRAWING

SITE PLAN

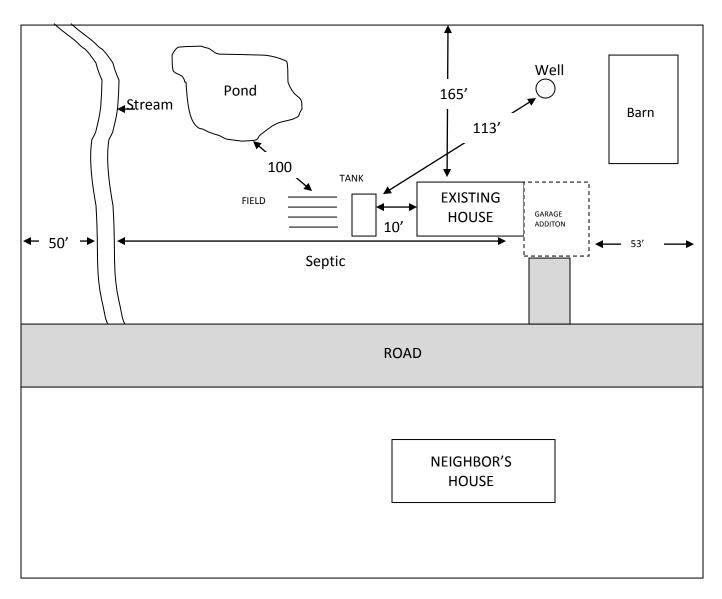
A plot plan is a diagram of the property where construction is to take place. It is necessary to include a plot plan for all exterior construction on a parcel to demonstrate compliance with such things as set back requirements from property lines and roadways, distance requirements from septic systems to wells, ponds, lakes and streams. Drawings do not need to be to scale but distances indicated must be accurate.

DIRECTIONS

Draw a sketch of your property on a blank or graph paper indicating location of your well, septic, ponds, streams structures, etc. It is important to indicate the following distances:

New construction to other Buildings, Property Lines and Road Shoulders.

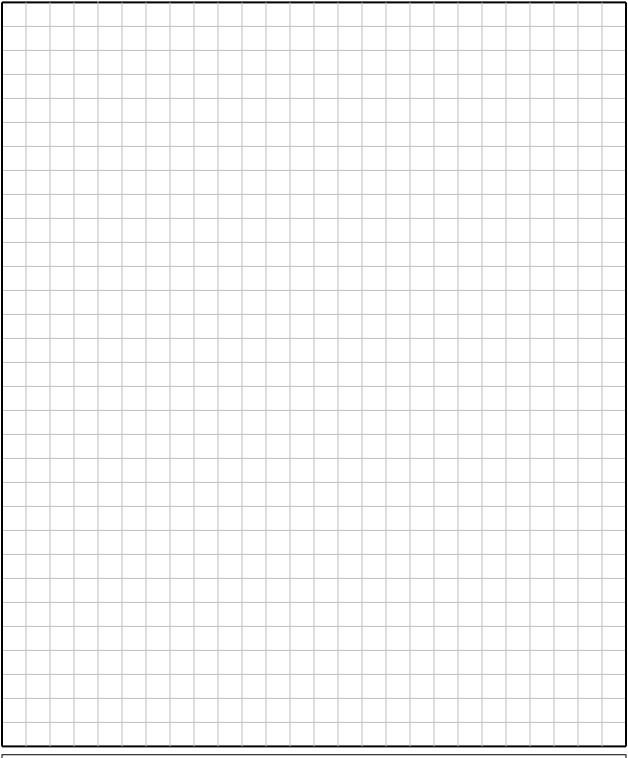
- ☐ New construction to septic and wells, water ways and ponds.
- ☐ Septic Systems in relation to Wells, Streams, Ponds, Lot Lines, Roads etc.



EXAMPLE SITE PLAN

THIS FORM MAY BE SUBSTITUTED WITH A SET OF ENGINEERED PLANS OR OTHER LEGIBLE DRAWING

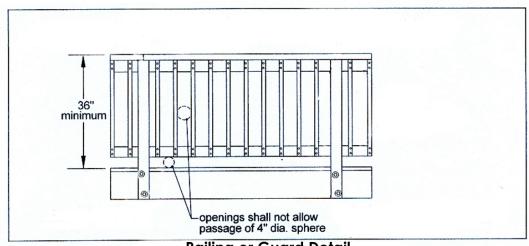
PROPERTY SITE PLAN WORK SHEET



PROPERTY OWNER:
The site plan depicted on this document is true and accurate to the best of my knowledge.
PROPERTY OWNER SIGNATURE:
DATE:/ TAX MAP #

44 Grand Street, Sidney, NY 13838

RESIDENTIAL STAIR, DECK, AND RAILING GUIDE

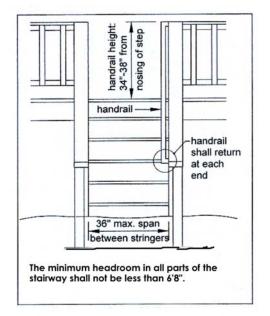


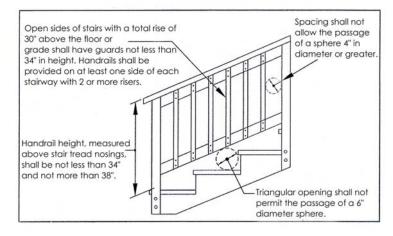
Railing or Guard Detail

Porches, decks, balconies, or raised floor surfaces located more than 30 inches above the floor or grade below shall have guards not less than 36 inches in height. Required guards on open sides of stairways, raised floor areas, decks, balconies, and porches shall have intermediate rails or ornamental closures that do not allow passage of a sphere 4 inches or more in diameter. *EXCEPTION: The triangular openings formed by the riser tread and bottom rail of a guard at the open side of a stairway are permitted to be of such size that a sphere of 6 inches or greater cannot pass through.* **NOTE: THIS IS NOT VALID FOR COMMERCIAL APPLICATIONS!**

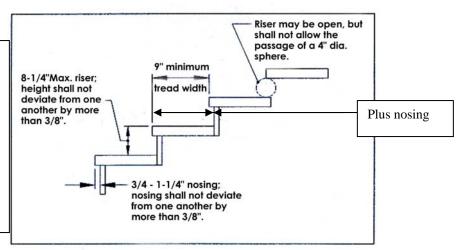
LANDINGS: There shall be a floor or landing on each side of each exterior door. *Exception: At the top of an interior door flight of stairs, provided a door does NOT swing over the stairs.* There shall be a floor or landing on each side of each door. The floor or landing shall not be more than 1 ½ inches lower than the top of the threshold. Minimum landing dimensions are 36 inches by 36 inches.

Exception: Where a stairway of two or fewer risers is located on the exterior side of a door, other than the required exit door, a landing is not required for the exterior side of the door.



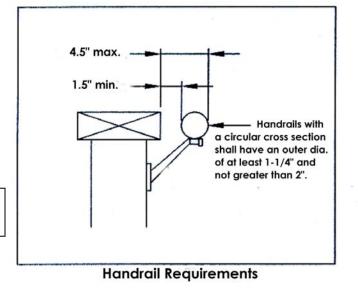


The maximum riser height shall be 8¼ inches and the minimum tread depth shall be 9 inches. The riser height shall be measured vertically between leading edges of the adjacent treads. The tread depth shall be measured horizontally between the vertical planes of the fore- most projection of adjacent treads and at right angle to the tread's leading edge. The walking surface of treads and landings shall be sloped no steeper than on unit vertical in 48 units horizontal (2%).



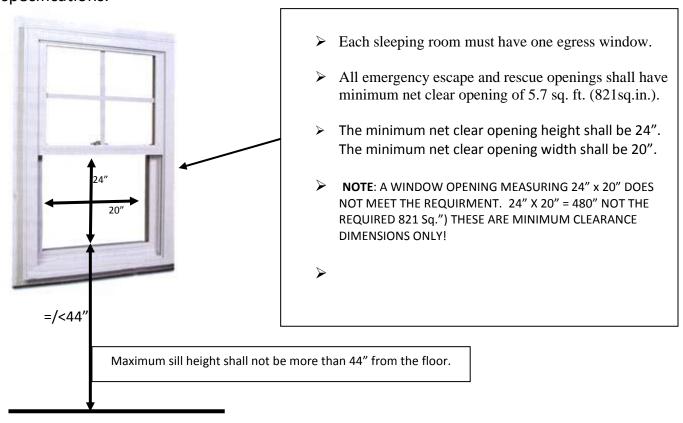
HEADROOM: The minimum headroom in all parts of the stairway shall not be less than 6 feet, 8 inches measured vertically from the sloped plane adjoining the tread nosing or from the floor surface of the landing or

You are free to use any design that meets or exceeds the specifications



EMERGENCY ESCAPE AND RESCUE OPENINGS

Below you will find the requirements for Emergency Escape and Rescue openings. These requirements are mandatory and not negotiable. Please be extremely careful when selecting your windows to make sure your windows meet or exceed the specifications.



- Awning and Casement windows are permitted; however, the same net clear opening requirements apply.
- A walk-through door that exits directly to the outside from a sleeping room may qualify as a rescue opening. Consult your inspector.

ANY QUESTIONS ON EGRESS WINDOWS – CONSULT YOUR INSPECTOR!! WINDOWS THAT ARE TOO SMALL <u>WILL NOT BE ACCEPTED!</u>

I have reviewed these requirements and understand them no exceptions granted.	I understand that there will be
APPLICANT SIGNATURE	DATE

Kenneth Andela	Cassville NY		315-822-6567
Boulder Consultants Craig M. Blask, CAD Drafter cblask.boulder@gmail.com			315-797-6088
Bray Engineering, PPLC Timothy Harlo Bray, P.E.	Bovina Ctr. NY		607-832-4498
Brett Buzzy, P.E. brettbuzzy@gmail.com		(C)	607-316-3721 607-432-5774
Delaware Engineering, D.P.C. cdecarr@delawareengineering.com	Oneonta NY	Fax:	607-432-8073 607-432-0432
John Folts	Latham NY		518-209-3928
James Forbes	Oneonta NY		607-433-9664 607-434-4849
James Jordan Associates	Richfield Springs NY		315-858-8000
Karl Eningeering, PLLC dwkarl@gmail.com	Cooperstown NY		607-544-4626
Lamont Engineers	Cobleskill NY		518-234-4028
Joe McDonald	Castle Creek NY		607-692-4688
McGiver Engineering	Cobleskill NY		518-234-3680
Steven McKeegen	Delhi NY		607-746-2272
Kenneth Roberts	West Winfield NY		315-822-5767
Eugene E. Rood	Oxford NY		607-843-8785
Steele Brook Engineering ed@steelebrook.net	Delhi NY		607-746-2400
Charles Waltz IV, P.E.	Mohawk NY		315-868-0105
Steven Zarnoch, P. E.			315-542-3536

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APPROVED ELECTRICAL INSPECTORS

1. Croft, Richard	607-972-6713	Commonwealth
2. Cross, Grant	607-627-6218	Commonwealth
3. Hoag, Mark	607-437-0169	Independent
4. Hyland, Dennis	315-867-0307	Independent
5. Inserra, Joseph	315-219-9556	Independent
6. Irwin, David	518-797-3520	The Inspector LLC.
7. Mazzara, Frank	315-724-7659	Middle Department
8. Miers, Michael	315-843-5155	Atlantic Inland
9. Moon, Rick	518-882-6140	The Inspector LLC.
10. Morosco, Thomas	315-735-5233	Independent
11. Murad, Greg	888-693-4693	NY Electric
12. Near, Dave	518-852-0826	Northeast Electrical Inspectors LLC
13. Reynolds, Steve	518-852-0826	Northeast Electrical Inspectors LLC
14. Rudy, John T.	607-669-4308	Atlantic Inland
15. Ryan, Bill	518-363-0181	The Inspector LLC.
16. Sanfillippo, Mike	607-859-2479	Atlantic Inland
17. Savage, Ernest	315-895-7560	Atlantic Inland
18. Sweet, Brian	518-673-5123	The Inspector LLC.
19. Van Hoevan, Steve	315-294-2898	Independent
20. Veen, Ed	607-652-3146	Commonwealth
21. Weaver, Terry	518-273-0861	Middle Department
22. Welter, John	315-839-5563	Commonwealth
23. Zeman, Richard	315-866-0993	NY Board