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Development Application

Town of Stowe Planning & Zoning Department

PO Box 730

Stowe, VT 05672

Telephone: (802) 253-6141
This form correct

Date Received

Project # (To be assigned)

reviews.				
Property Owner Information				
Property Owner	Altama	Holdings LLC		
Mailing Street Address City, State and Zip	541 S.	Main St.		
Telephone Number		Email		
Applicant Information (Relationship to Owner) Owner (If so, skip to property information) Carchitect/Designer Carchitect/Designer All information and correspondence is sent to applicant/contact.				
Applicant Name Company (if any)	same			
Mailing Street Address				
City, State and Zip Phone Number		Email		
I Home Number	Property In	formation & Location		
Physical Address	sant			
Tax Map ID				
Existing Use		Proposed Use		
_		ct, intended use, and/or development request below:		
Pre-approved proj This is an am Support. Project! 7182	ect. Laundry endment to	addition with exterior stairs. The rails. Needed for stronger		
specifications, and other associations. Signing as an "Ag	ciated documentation and ent for Owner" indicates t permits may be needed f	k shall be done in accordance with the application, plan, that the work shall conform to all applicable town ordinances and that the person signing has the permission of the owner to act on from the State of Vermont and/or the Town of Stowe for		
Indicate if: Property Owner OR		Signature: Aus in Marway Date: 9/10/25		
☐ Agent for Owner Addition	al application infor	mation is required on reverse side: →		
Note: Local Zoning approval does not cover any required state approvals. Wastewater System and Potable Water Supply permits may be required for construction or modifications that change the wastewater flow. Other State permits may be required for certain uses. The applicant is advised to contact a DEC Permit Specialist to discuss				

the State permit requirements at 802-505-5367.

Construction Information

A site plan showing the proposed development is required if construction is involved.

The applicant is responsible for determining property lines and setbacks.

		ermining property line	s and setbaci	ks.
Please answer the question	ns below for all proj	ects:		
Will there be a new curb cut Will over ½ acre of land be g		es D No D		
Will the development create an additional ½ acre of impervious surface?				es D No
Will there be other changes resulting in increased sewer or water flows?				es 🗆 No
Will there be a new connection to the Stowe sewage system?				es 🗆 No 🗷
Will there be a new connecti			Y	es 🗆 No 🗷
Is any portion of the building			Y	es 🗆 No 🗸
Is an Act 250 permit or amer				es 🗆 No 🗗
Maximum Bldg. Height: proposed finished grade at the front or height between eaves and ridge for other	rear of the building to the hig	hest point of the roof for flat and	l mansard roofs, an	d to the average
Please answer the question				
Existing Rooms:	# Bathrooms:	# Bedrooms:	# Kitchen	s:
New Rooms:	# Bathrooms:	# Bedrooms:	# Kitchen	s:
Please complete the fee cald	culation below for al	l applications:		
Zoning Permit Fees - Single & T	wo-Family Dwellings (P	ermitted Uses)	Fee/Sq. Ft.	Fee Required
Enclosed building spaces per sq. f	t (heated & unheated)		\$0.30	
Unenclosed building spaces per se			\$0.10	
Structures other than buildings (i			\$60.00	
Minimum application fee for Sing	le & Two-Family Dwelling	s/Permitted Uses	\$60.00	
			Fee:	\$
Zoning Permit Fees - Condition	al Uses (Commercial & N	Aulti-Family Uses)	Fee/Sq. Ft.	Fee Required
Enclosed building spaces per sq. f			\$0.40	
Unenclosed building spaces per se			\$0.25	
Structures other than buildings (i	.e., ponds, tennis courts, fe	ences, etc.) - per structure	\$100	
Administrative amendment by Zo	ning Administrator		\$75.00	750
			Fee:	\$
Development Review & Public I	Hearing Fees		Fee/Sq. Ft.	Fee Required
Appeal of Action of Zoning Admin	istrator		\$250.00	
Variance or Dimensional Waiver			\$250.00	
Conditional Use Review			\$250.00	
Ridgeline & Hillside Overlay Distr			\$250.00	
Design Review (Single-Family & T			\$60.00	
Design Review (All other uses exc	ept Single-Family & Two-	Family Dwelling)	\$250.00	
Subdivision Review (includes PRI				
Preliminary Layout Application (t			\$250.00	
Preliminary Layout (fee per unit o	or lot if equal to and/or m	ore than 5 lots/units)	\$275.00	
Final Plat Application (base fee)			\$250.00	
Final Plat Application (additional required)	fee per unit or lot if prelin	ninary layout was not	\$150.00	
Minimal Alteration reviewed by Z	oning Administrator		\$100.00	
Other subdivision applications/ar	mendments requiring DRE	3 approval	\$250.00	
			Fee:	\$
Signs			\$70.00	
			Fee:	75.00
Recording Fees /Stowe Land Re	ecords (set by state law)			15.0%

Additional Recording Fee for decision notice Additional Recording Fee for permit	\$15.00/page \$15.00/page	\$
Additional Recording Fee for Mylar	\$25.00/sheet	\$
Total Application Fee Including Recording		\$

Payments should be made to the Town of Stowe. Payment can be made by cash, check, or with a credit card (Mastercard, Visa or Discover) or online. Go to www.townofstowevt.org/townclerk/ and click the link for online payments. Please note there is a 3% convenience fee for credit card payments.

Incomplete applications will be returned. A complete application must include a site plan, elevation drawings, and floorplans. See application checklists for additional guidance.

<u>OF</u>	FFICE USE ONLY	
Date Received	Permit Fee	\$
Zoning District	Recording Fee	\$
Overlay District	TOTAL FEE	\$
Approved Date Effective Date Expiration Date	- Install	Cash
Denied DateReason		
Comments/Conditions		
Toning Administrator	Date	
Zoning Administrator		F2E2 6141 or by amail at
For assistance, please contact the Pla	anning & Zoning Department of PandZ@stowevt.gov	1 255-0141 or by email at

The Town of Stowe welcomes all persons, regardless of race, color, religion, national origin, sex, gender identity or expression, family status, age, or ability, and wants everyone to feel safe and welcome in our community. As a town, we formally condemn discrimination in all its forms, commit to fair and equal treatment of everyone in our community, and will strive to ensure all of our actions, policies, and operating procedures reflect this commitment. The Town of Stowe has and will continue to be a place where individuals can live freely and express their opinion.

	TOWN OF STOWE
	Historic Overlay District & Historic Building Application Checklist
	The following information is required for all applications subject to review under Section 10.
Submitted	G. J. J. D. J. Land Application Forms
	Completed Development Application Form Application Fee- See Fee Schedule (Effective 7/1/2015)
	Project Narrative – This must include the existing or intended use of all buildings on the lot, as well as a detailed list and
	description of all proposed alterations.
	Dimensional Information- Required district setbacks shall be clearly depicted on the site plan. The Applicant must also
	provide a density calculation (if applicable) and existing and proposed building coverage.
	Floor Plans -Floor plans shall include all floors of the structure and shall be of sufficient detail to allow the Zoning
	Administrator or DRB to determine if an application, as proposed, will fully comply with the Regulations.
	Current color photographs showing the site and affected structures, all sides, neighboring structures and relevant detail
	A description of all materials to be used on the exterior of any building.
	Manufacturer cut sheets for all lighting fixtures including bulb type, wattage, lumens, and direction of light.
	Manufacturer cut sheets for all window and door replacements. Replacement windows must be simulated divided lites
	(SDL) or true divided lites (TDL) only, mullions between the glass are unacceptable.
	Historic building inventory information.
	Building Elevations- Building elevations shall be of all sides of the structure and clearly mark the height of the structure. Building elevations must be drawn to scale of no less than $1/4$ " = $1'0$ " and include the following:
	Building elevations must be drawn to scale of no less than 1/4 - 10 and include the following.
	a. Facades, materials, type of siding, roofing, and shingles; Natural materials are preferred- aluminum and vinyl
	imitation clapboard is discouraged;
	b. Existing features and proposed alterations;
	c. Entrances, stairways, and ramps;
	d. All significant external building elements, including but not limited to walls, windows, doorways; Windows sha
	depict the proposed mullion /lite pattern; Doors shall depict the material, glazing, and paneling;
	e. The location of all exterior lighting;
	f. The location of all HVAC equipment, chimneys, vents larger than bathroom or laundry (4"), and any other
	mechanical equipment; g. Elevations shall have details drawn to scale.
	g. Elevations shall have details drawn to scale. h. Architectural details such as railings, trim, and molding; Details including roof eaves, soffits and gables, buildin
	corners, window and door trim. Railings and porch trim shall be depicted with large scale (1" =1'-0" or greater
	Option: If trim details from an existing structure are to be used for an addition or a rebuilt structure then
	dimensioned photographs of the existing details shall be provided as examples.
	i. Trim checklist:
	1. Frieze, fascia and shadow board (extra fascia wrap) sizes.
	2. Soffit overhang dimensions and materials. 3. Flat soffit corner return details.
	4. Window trim sizes and materials (i.e., 1x, 5/4 x, etc.)
	5. Porch post and beam trim materials and sizes (bases, caps, etc.)
	6. Siding materials, sizes and exposures.
	7. Decking materials and sizes.
	Site Plan drawn in an appropriate scale on paper not smaller than 18" X 24" showing boundaries of the property and
	including the following:
	a. Locator map of an appropriate scale showing the relation of the property boundaries and road frontage to at le
	two (2) intersecting roads in the vicinity.
	 b. Name of project, name and address of property owner. c. Names of adjoining property owner(s).
	c. Names of adjoining property owner(s). d. Name of firm preparing plan, scale, north point and date of preparation.
	e. Existing features including lot area, structures, streets, driveways, waterways, wetlands, easements, rights-of-
	way, land use and deed restrictions, parking spaces and landscaping features.
	f. Proposed features including structures, streets, driveways, traffic circulation, parking areas, loading areas,
	pedestrian walks, fences and walls, water supply, sewage disposal area and lighting locations.
	Site plans must be drawn to scale, with a scale appropriate to show the necessary details for review. At a minimum, site
	plans must show the dimensions of the lot to be built on, location of the building and/or accessory building to be erected
	altered, extended or moved and a surveyor's plot plan of the property, if available. The application should further include the location of all streams and wetlands, construction-related soil erosion measures and permanent stormwater control
	measures.
	Demolition – If your project involves the demolition, or partial demolition of a building, you must include supporting
	information addressing one or more standards in Section 10.7[2].
	Additional information as deemed necessary by the Historic Preservation Commission.

WHAT IS WILD HOGE

Wild Hog Railing allows for great visibility perfect for any railing application. With a 6 gauge welded 4"x4" mesh pattern specifically designed for the consumer. Originating from big and bulky welded hog panels, our smaller size panels are and while being extremely durable. Wild Hog Railing is a new product



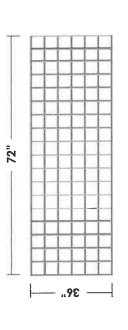
PROCESS

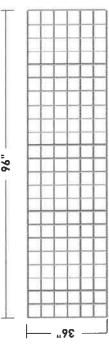
Each panel receives a 4 stage phosphate panels are then powder coated to either durability. After the zinc rich primer, the rich grey powder primer is applied. The with de-ionized water rinse. Then a zinc primer is a 2 coat system that helps eliminates corrosion and ensures "Black Hog" or "Silver Hog"

Colors & sizes WILD HOG

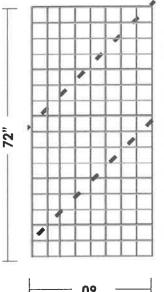
- Available Colors: Zinc Powder Coated "Black Hog" & "Silver Hog"
- Available Sizes: 36" x 72" or 36" x 96" Stair: 60" x 72"
 - 6 gauge with welded cross points
 - 4" X 4" mesh pattern

HORIZONTAL PANELS





"BLACK HOG" & "SILVER HOG" FENCE PANEL

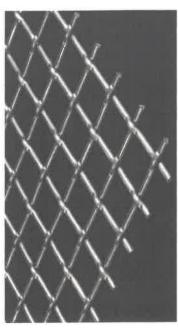


OR CAN BE USED FOR STAIR

TAHOE HOG *********

COLORS & SIZES

- Available Sizes: 36" x 72" or 36" x 96" Available Colors: "Tahoe Hog" Steel
- .375 GA Woven Lock Crimp
- Raw steel for rust look



MIN CHOOSE WILD HOGS

make it a great choice for your railing Wild Hog offers many advantages to project including:

- * Fast installation-Save time with the pre-fabricated railing sizes that meet CA codes
- Extremely durable 6 gauge wire
- Maintenance free
- Multiple colors available
- Easily fits in your car or truck
- Do-It-Yourself friendly
- * Made in the USA









THE COOLEST RAILING ON EARTH!





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panoramic landscapes. No longer do we have to block those views with bulky plastic balusters or high with your landscape in mind. Our WILD HOG RAILING was designed maintenance wood pickets. Wild rolling hills and topography lend Hog Railing is the CLEAR choice. itself to beautiful views and



F: 1.707.433.1018 P: 1.800.221.767

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PERMIT BEFORE THE PROPERTY OF THE PERMITS OF THE PE

		Stainless Steel			Black	steel wire
MESH TYPE	4" x 4" with welded cross points	4" x 4" with welded cross points	4×4 inch welded cross point	4" x 4" woven wire crimped at cross points	4" x 4" woven steel	4" x 4" woven steel
PANEL	3' x 6' 3' x 8' 5' x 6' 6' x 8'	3' x 6' 3' x 8' 5' x 6'	3' x 6' 3' x 8' 5' x 6'	3' x 6' 3' x 8' 5' x 6'	3' x 6' 3' x 8' 5' x 6'	3' x 6' 3' x 8' 5' x 6'
WIRE	0.189- 0.195"	0.189- 0.195"	0.189- 0.195"	1/4″	3/8"	3/8"
MATERIAL	6 gauge pre galvanized wire, proprietary anti corrosion under coating, durable	Grade	6 gauge 316 Marine Grade stainless steel mesh, Powder Coated	Carbon Steel (zinc primed and powder coated)	Carbon Steel (zinc primed and powder coated)	Carbon Steel (raw)



To Whom It May Concern,

Wild Hog steel infill railing panels are compliant with the I.R.C. and the I.C.C. in reference to the code requirements of a 4" or smaller sphere space. Wild Hog panels are a 4"x4" on center welded mesh wire. This 4"x4" on center spacing creates a net space of 3.75"x3.75" +/- per section, but never to exceed a net 4" space.

Wild Hog steel infill panels are 100% Lead Free product.

Wild Hog steel infill panels are 100% Certified American Steel and are manufactured, coated and designed in the United States.

Wild Hog Railing Specs are as follows:

SPECIFICATION SHEET: -

4" x 4"- 3' x 6'

4" x 4" - 3' x 8'

4" x 4"- 5' x 6'

ASTM SPECIFICATION: ASTM A-1064

WIRE DIAMETER (W2.9): 0.189 - 0.195 INCHES

WIRE TENSILE STRENGTH: 75 KSI MINIMUM

FABRIC WELD SHEAR STRENGTH: 1015 POUNDS MINIMUM

AVERAGE WELD SHEAR STRENGTH: 1883 POUNDS

Sincerely,

Wild Hog Development and Engineering Team



Notice of DRB Decision **Town of Stowe Planning and Zoning Department** PO Box 730 Stowe VT 05672

You recently received approval for the project listed below from the Development Review Board. Attached is a copy of the DRB decision for your records. Please note that there are conditions of approval required to be met before your Zoning Permit can be issued. Once you fullfill these conditions your zoning permit will be sent to you

Please contact the Planning and Zoning Department at 253-6141 if you have any questions.

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PONI	II LEAD IN LEGIS	MFORMATION	

Project Number

7182

Application Date

6/27/2023

Physical Location

541 SOUTH MAIN ST

Map ID

07-150.000

Tax ID

03070

Project Description

CONSTRUCT A LAUNDRY ROOM BUILDING ADDITION

Owner

STOWE COUNTY HOMES ALISON KAROSIS

Applicant

ALAN GUAZZONI DESIGN ALAN GUAZZONI

Applicant Address

PO BOX 1051 **STOWE VT 05672**

APPROVALS ON RECORD

Action Taken

Date

End of Appeal

Expiration Date

SHPC RECOMMENDATION

7/5/2023

Period

SHPC RECOMMENDED APPROVAL

DRB DECISION

11/7/2023

12/7/2023

12/7/2025

APPROVED WITH CONDITIONS

Sorah McShane

Zoning Offics

