

TOWN OF HENRIETTA APPLICATION TO THE ZONING BOARD OF APPEALS FOR AN AREA VARIANCE

Appeal No <u>ZBA - 2024 - 020</u>
Date <u>3 - 26 - 24</u>

1(we) Frank + Meriel Campbell of 7 Gate House Trl.				
Name of Applicant / Business	Business (Number & Street) appeal to the Zoning Board of Appeals from the decision			
of the Building Inspector, whereby the Building Inspector	did deny grant a permit relating to the below property.			
7 Gafe House Trl, Henriet No. & Street City 176,150-05-03	†a NY 1446.7 State Zip Code R-1-15			
Tax Map No	Zoning District			
Ordinance being appealed) 295 - 108 (1)	per Only (Do not quote the ordinance)			
Description of Proposal: Install 14 X 14	'porch on Front of house.			
Framing, post, rail pressure treated woo	d. Porch will cover a			
A I DA IT VETDOM (all	h steps going down to sive walk on on page 2. Incomplete applications shall not be acted upon.			
Received by: CCM Agent / A	pplication: Frank G. Campbell			
Reviewed by: CEM 190 W Address:	7 Gate House Trl.			
Date of Meeting: 5 - 1 - 24 Phone #:	enrietta, NY 14467			
Email:Signature	NOTE: If signature is other than owner, written authorization from owner must accompany application			

- 1) Whether an undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will be created by the granting of the area variance.

 Our goal is to enhance the front appearance of house with the porch while adding space for outside activities.
- 2) Whether the benefit sought by the applicant can be achieved by some method, feasible for the applicant to pursue other than an area variance.

 a smaller porch would feave unused side walk exposed thus creating a distraction to our house. The larger porch would cover the unused side walk.
- 3) Whether the requested area variance is substantial.

 No, it is a small area in front of house and it will enhance the appearance,
- 4) Whether the proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district.

 We feel the parch will enhance the appearance of our house, Plus make it more appealing for visitors.
- 5) Whether the alleged difficulty was self-created, which consideration shall be relevant to the decision of the board of appeals, but shall not necessarily preclude the granting of the area variance.

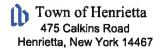
 We don't concider this a difficulty. It's to improve the appearance of our house,

Statement of Applicant and Owner with Respect to Reimbursement of Professional and Consulting Fees

In conjunction with an application made to the Town of Henrietta, the undersigned states, represents and warrants the following:

- 1) I/We am/are the applicant and owner with respect to an application to the Town of Henrietta.
- 2) I/We have been advised of, are aware of and agree to comply with the obligation to reimburse the Town of Henrietta for any and all professional and consulting fees incurred by the Town in conjunction with this and any other applications by me/us, including but not limited to engineering and/or legal fees, all as more fully set forth in the Henrietta Town Code.
- 3) I/We have been provided with, or have otherwise reviewed the Henrietta Town Code provisions related to the obligation to reimburse the Town with respect to professional and consulting fees, and agree to comply with the same.
- 4) I/We understand that this obligation shall not be dependent upon the approval or success of the application.
- 5) I/We further agree that in the event the Town of Henrietta is required to refer for collection an outstanding debt for such professional and/or consulting fees due to the Town of Henrietta, I/we shall be obligated to pay the reasonable attorney's fees incurred as a result of the Town's efforts to collect such fees. Reasonable attorney's fees shall also include any and all disbursements that may result from the commencement of litigation.
- 6) Each party to the application, including the applicant and the owner, shall be jointly and severally liable for all consulting and professional fees and expenses incurred in conjunction with the application.

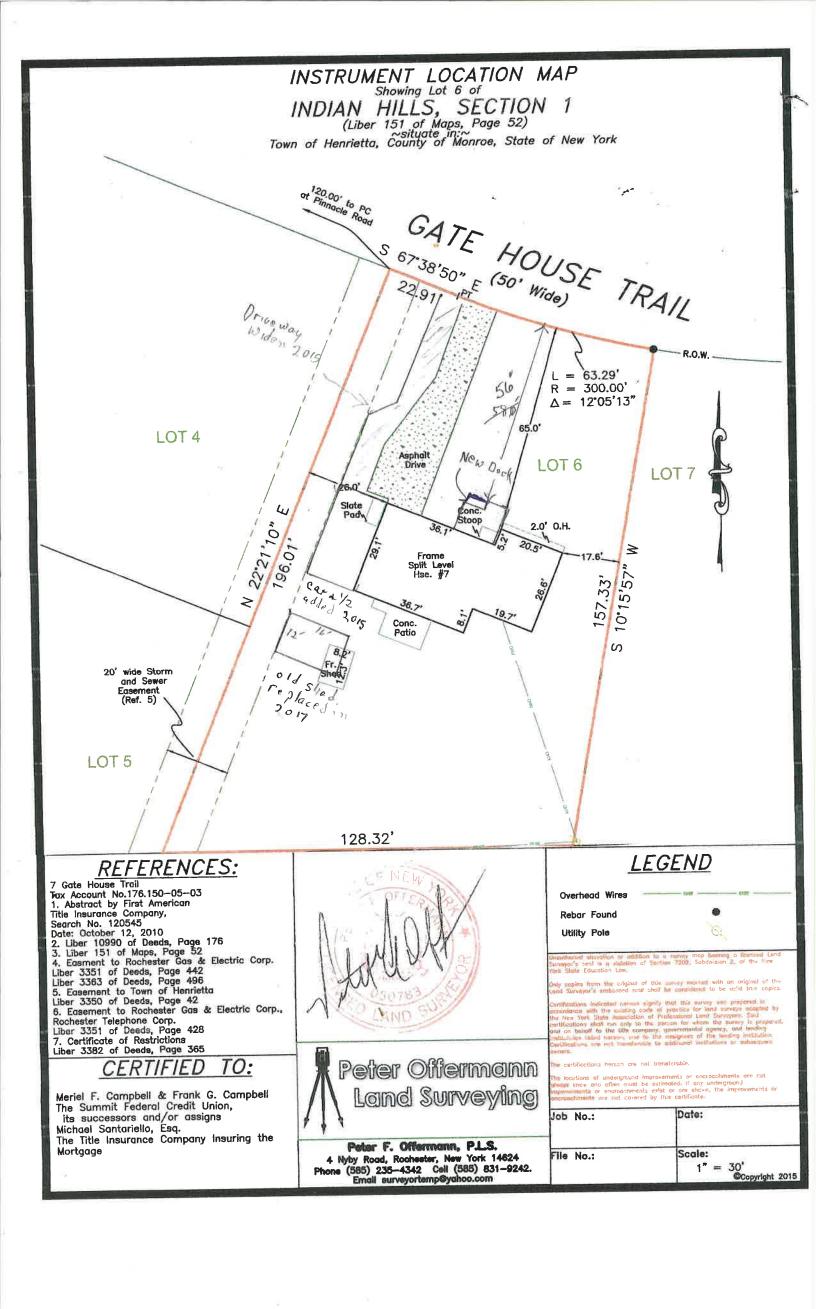
Applicant	Frank G. Campbell
Ву:	
Title:	$\mathcal{M}_{r_{i}}$
Dated:	03/26/2024
Signed:	Frank I. Campbell
Owner:	Frank & Meriel Campbell
Ву:	
Title:	
Dated:	03/26/2024
Signed:	Frank S. Campbell Moral F. Campbell

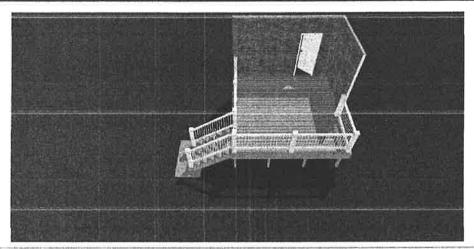


APPLICATION FOR ZONING BOARD OF APPEALS

Legal Notice to Read	
Application ZBA-2024-020 Or	Frank Campbell
requesting a variance for a 56' front setback	
whereas 60'	
_	
is allowed by code on property located at 7°	Gate House Trl. Henrietta, NY 14467

Application Information				
Meeting Date	May 1st, 2024			
Received By	ССМ			
Date Received	March 26th, 2024			
Fee Amoun Paid \$75.00				
Check #	1050			





Decking Type - Lumber

Decking Color - Treated - 5/4"x6"

Decking Size - 5/4 in x 6 in

Railing Material - Composite

Railing Style - Trex Enhance 36 in. in Classic

White

Total Square Feet - 196 sq ft

Footer Depth - 24 in 4 3 × 12

Live Load - 40 psf

Dead Load - 10 psf

Stair Stringer - 12" on center

Beam Size - 2 in. x 10 in.

Beam Cantilever - 2"

Post Wood Type - Pressure Treated

Post Size - 4 in. x 4 in.

Number of Levels - 1

Joist Spacing - 16 in on center

Joist Wood Type - Pressure Treated

Joist Size - 2 in. x 10 in.

Spacing Between Planks - 1/8"

Estimated Cost of Materials: \$4344.27

Does not include state and local taxes. Estimates are based on representative costs of materials in your geographic area. Actual, current material costs may vary.

With your deck design in hand, talk to a Lowe's associate at your local store, if you'd like to purchase the materials on your list.



Stock Materials

Item #	Product	Qty	Unit Price	Total Price
312284	Deck Board Pressure Treated Lumber Type: Deck Board 8'	1	\$7.38	\$7.38
312286	5/4-in x 6-in x 12-ft Standard Southern Yellow Pine Deck Board Pressure Treated Lumber Type: Deck Board 12'		\$10.98	\$32.94
312520	5/4-in x 6-in x 16-ft Standard Deck Board Pressure Treated Lumber Type: Deck Board 16'		\$16.98	\$492.42
894289	#10 x 2-1/2-in Wood To Wood Deck Screws (365-Per Box) Type: Deck Board Fastener		\$35.98	\$107.94
323974	5LB EXTERIOR SCRW PGP 3 IN TAN Type: Blocking Screws	1	\$35.98	\$35.98
67352	3/8-in x 6-in Galvanized Coarse Thread Exterior Carriage Bolt Type: Bolts		\$2.51	\$30.12
2132165	Single 2-in x 4-in 14-Gauge Zmax Tension Tie Type: Deck Tie	5	\$10.88	\$54.40
41196	3/8-in x 16 Galvanized Steel Hex Nut Type: Nuts	40	\$5.98	\$239.20
756036	3/8-in Coated Steel Split Lock Washer Type: Washers	160	\$0.27	\$43.20
756070	3/8-in x 6-in Coated Coarse Thread Exterior Carriage Bolt Type: Bolts	28	\$2.51	\$70.28
313302	6-in x 6-in x 8-ft #2 Southern Yellow Pine Ground Contact Pressure Treated Lumber Type: 6x6 Post 8'		\$33.58	\$167.90
312277	2-in x 10-in x 16-ft #2 Prime Southern Yellow Pine Ground Contact Pressure Treated Lumber Type: Blocking 2x10 16', Joist 2x10 16', Beam and Ledger Boards 2x10 16'	20	\$32.38	\$647.60
312624	4-4-10 TREATED #2 GRADE TIMBERS Type: Support Post 4x4 10'		\$20.38	\$20.38
312278	2-12-8 TC TREATED #2 PRIME Type: Stair Stringer 2x12 8'	1	\$25.48	\$25.48

Item#	Product	Qty	Unit Price	Total Price
312281	2-in x 12-in x 16-ft #2 Prime Southern Yellow Pine Ground Contact Pressure Treated Lumber Type: Stair Stringer 2x12 16'	2	\$44.48	\$88.96
108719	ABA 4-in x 4-in Zmax Wood To Concrete (Retrofit) Base Type: Post Base	4	\$13.98	\$55.92
1915212	BCS 2-in x 4-in G90 Galvanized Wood To Wood Cap Type: Post Cap	4	\$5.68	\$22.72
10387	60-lb High Strength Concrete Mix Type: Post Concrete	16	\$3.08	\$49.28
1944464	3-1/2-in x 0.162-in Hot-Dipped Galvanized Smooth Framing Nails (40-Per Box) Type: Post Nails	2	\$5.58	\$11.16
63061	5/8-IN X 6-IN HEX SLEEVE ANCHOR Type: Post Screw Anchor	4	\$4.48	\$17.92
10150	12-in Tube Form Type: Post Tubes	2	\$21.50	\$43.00
580303	#10 x 3-in Epoxy Exterior Wood Screws (70- Per Box) Type: Beams (per linear foot) Screws	1	\$11.98	\$11.98
108802	Single 2-in x 10-in 18-Gauge Zmax Face Mount Joist Hanger Type: Joist - Interior Hanger	22	\$2.78	\$61.16
1915197	3-in x 0.148-in Hot-Dipped Galvanized Smooth Framing Nails (50-Per Box) Type: Joist - Interior Nails, Joist - Edge Nails	3	\$5.58	\$16.74
48345	Single 2-in x 10-in 18-Gauge Zmax Concealed Joist Hanger Type: Joist - Edge Hanger	10	\$2.68	\$26.80
1915198	1-1/2-in x 0.148-in Hot-Dipped Galvanized Smooth Framing Nails (120-Per Box) Type: Beam to Joist Nails, Stringer Nails	4	\$4.98	\$19.92
115180	6-in 18-Gauge Zmax Steel Rafter Tie Wood To Wood Type: Beam to Joist Tie	26	\$0.98	\$25.48
130008	2-Steps Steel Outdoor Stair Stringer Type: Stringer Tie	5	\$3.18	\$15.90
777200	5-in Gray Ecoat Hex-Head Exterior Structural Wood Screws Type: Ledger Wood Lag	17	\$2.10	\$35.70

Special Order Materials

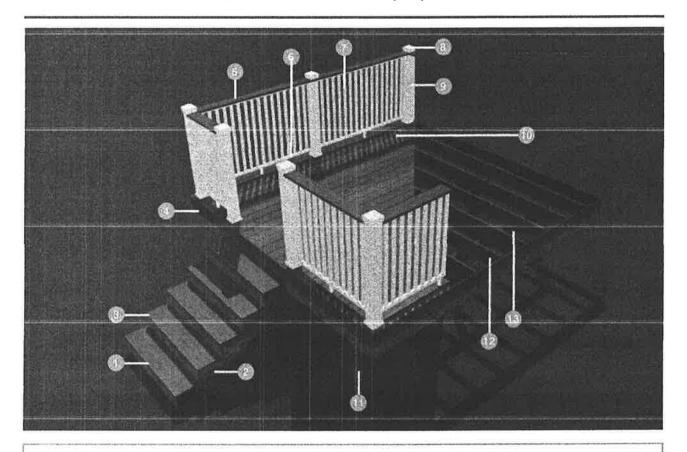
Item #	Model#	Vendor#	Product	Qty	Unit Price	Total Price
1286019	808331	1350	Transcend 6-ft L x 3-in W x 2-in H Classic White Composite Bottom or Universal Rail Type: Bottom Rail	5	\$35.35	\$176.75
1286005	808330	711	Transcend 6-ft L x 3.25-in W x 2.38-in H Classic White Composite Top Rail Type: Top Rail	5	\$49.08	\$245.40
1286026	808334	1350	Transcend 8-ft L x 3-in W x 2-in H Classic White Composite Bottom or Universal Rail Type: Bottom Rail	2	\$47.95	\$95.90
1286012	808333	1350	Transcend 8-ft L x 3.25-in W x 2.38-in H Classic White Composite Top Rail Type: Top Rail	2	\$66.53	\$133.06
1285708	024291	711	4-in x 4-in Classic White Composite Deck Post Base Trim Type: Post Skirt	10	\$6,84	\$68.40
1285710	024293	12078	4-in x 4-in Classic White Composite Deck Post Cap Type: Post Cap	10	\$13.82	\$138.20
1285609	033817	1350	4.5-in Composite Deck Post Sleeve Type: Post Sleeve	10	\$56.77	\$567.70
1286201	809346	1350	1-in x 30-in Transcend Charcoal Black Aluminum Round Deck Baluster (20- Pack) Type: Horizontal Balusters Per Foot, Stair Balusters Per	5	\$88.20	\$441.00

Sub-Total* \$4344.27

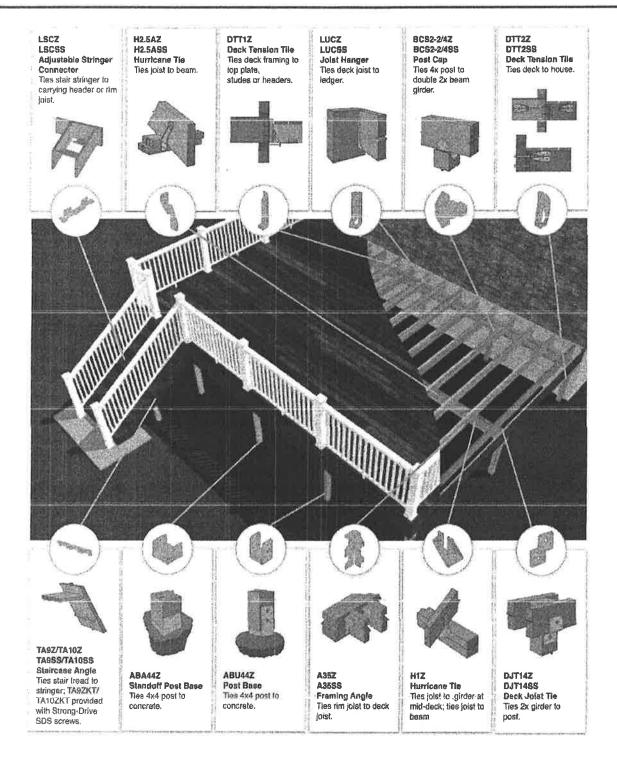
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Additional Resources

Simpson Connector Guide
General Residential Deck Codes and Building Practices
Lowe's Decking How-Tos
Additional Lowe's Decking Resource



- 1. Riser A board attached to the vertical cut surface of a stair stringer.
- 2. **Stringer** The diagonal board used to support treads and risers on a stairway.
- 3. Tread The horizontal surface of a stair.
- 4. **Fascia** Vertical boards that face outwards from the edges of the deck, attached to the rim joists.
- 5. **Top Rail** The upper horizontal piece that connects rail posts and supports balusters.
- 6. **Bottom Rail** The lower horizontal piece that connects rail posts and supports balusters.
- 7. Baluster The vertical pieces of a railing spaced at regular intervals between posts.
- 8. Rail Cap The top horizontal trim on railing.
- 9. Rail Post The vertical post connected to the deck framing that supports the railing.
- 10. **Decking** -The boards used to make the walking surface of the deck.
- 11. Post Footer Concrete filled hole that the post is attached to.
- 12. **Joist** A horizontal frame piece that supports the decking and spreads the weight over the beams.
- 13. Beam A horizontal framing piece, which rests on posts and supports joists.



Tools Required

The checklist provided should be used as a quick guide only, and we highly recommend consulting some additional resources listed here:

How To

Safety	Concrete Work	Wood Work	
 Eye Protection Hearing Protection Dust Mask Gloves Kneepads 	 Pick Post hole digger Shovel Wheelbarrow Hoe and hose (to mix concrete) Tamper 	 Extension Cord Circular Saw Drills and bits Hammer Nail set Chisel Handsaw Ladder Mallete Tool belt 	
	Concrete Layout	Wood Layout	
	Stakes or batter boardsStringsTransit	 Tape measure Squares: Rafter/Speed, Framing Level/levels Chalk line Pencils Plumb bob 	

Tips for DIYers

- When cutting or drilling wood, always wear eye protection to prevent injury from flying wood particles.
- If cutting pressure treated material, wearing a fabric breathing mask will help to avoid the ingestion of dust.
- Wear gloves to protect from splinters.
- Invest in a pair of kneepads if you are doing floorjobs or working on a deck.
- Dispose of scraps in the regular trash or take to a landfill do not burn pressure treated materials.