

1 Bailey Street Port Carling, ON P0B 1J0

E: planning@muskokalakes.ca P: 705-765-3156 F: 705-765-6755

COMMITTEE OF ADJUSTMENT - NOTICE OF HEARING

THE CORPORATION OF THE TOWNSHIP OF MUSKOKA LAKES

To consider an application for a proposed minor variance to Zoning By-law 2014-14 pursuant to Section 45 of the Planning Act, R.S.O., 1990, Chapter P. 13, as amended. **This notice has been sent to you for information and does not require any response unless you wish to make one.**

File No.: A-86/24 Roll No.: 2-24-043-06

Owners:	Antonios Wyganowski Xanthis and Suenanda Ramdat, 1314 Hemlock Point		
	Road, RR 2, Port Carling, ON, P0B 1J0		
Address &	No Civic Address – Rostrevor Road		
Description:	Part of Lot 27, Concession 10, Part 6, Plan 35R-14510		
Zoning:	Rural Zone (RU1) Lake: Not Applicable Schedule: 22		
_			
Hearing Date: Monday, January 13 th , 2025 at 9:00 a.m.			

Take further notice that this public hearing will be held in a hybrid forum with electronic Zoom participation, and in-person format for those wishing to attend in-person. The hearing will be held in the **Council Chambers, Municipal Office, 1 Bailey Street, Port Carling, ON**. Should you wish to view an electronic copy of the Notice of Hearing for the above-noted application, please visit https://www.muskokalakes.ca/planning-notices/ or scan the QR code.



Explanation of the Purpose and Effect:

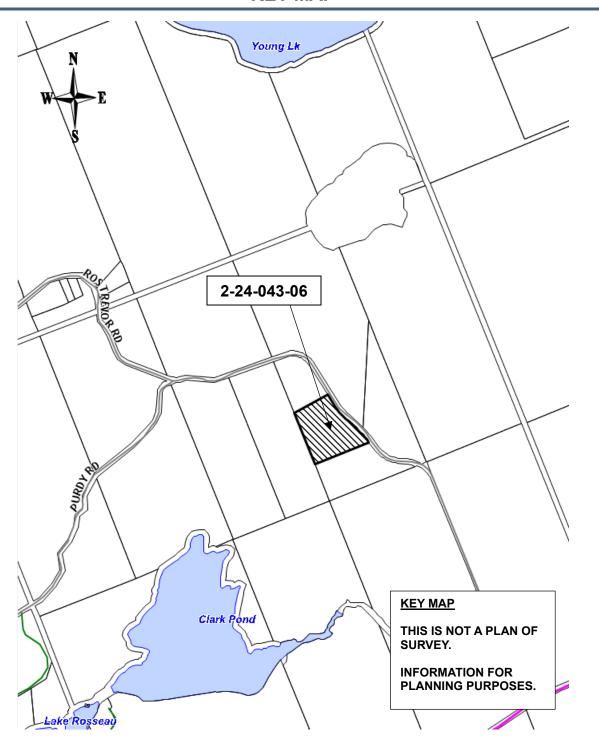
The applicants propose to construct a two-storey dwelling and a two-storey accessory private garage. The following is a summary of the requested variances:

Variance	ZBL 2014-14 Section(s)	Description	Permitted	Proposed	Variance	Proposal
А	6.1.3	Maximum Permitted Height of an Accessory Building	20 ft.	24.5 ft.	4.5 ft.	Construct a Two- Storey Accessory Private Garage

A key map of the subject property and the applicants' site plan and any drawings are included in this notice



KEY MAP



For more information, please contact the Planning Division weekdays between 8:15 a.m. and 4 p.m. at the Municipal Office, or at planning@muskokalakes.ca or by phone at (705) 765-3156. **Please quote the file number noted above.**



How to Participate:

Submit Comments in Writing



Submit comments to planning@muskokalakes.ca, deliver in-person, or mail to P.O. Box 129, 1 Bailey Street, Port Carling, ON, P0B 1J0

Personal information collected in response to this Notice of Hearing will be used to assist staff and Council to process this application and will be made public.

Active Participation In-Person or on Zoom



Hybrid hearings are held at 9:00 a.m. on the above-noted hearing date in Council Chambers at the Municipal Office. For more information about participating via Zoom, visit www.muskokalakes.ca/zoom

If you wish to speak to the Committee of Adjustment at the hearing by electronic participation, please contact planning@muskokalakes.ca by 9:00 a.m. on the regular business day preceding the scheduled hearing.

Watch the Hearing Online



You can access the hearing from YouTube on the Township of Muskoka Lakes YouTube Channel. If the live webcast fails, the hearing recording will be posted under the Government Portal on www.muskokalakes.ca

FAILURE TO PARTICIPATE IN HEARING: If you do not participate in the hearing it may proceed in your absence and, except as otherwise provided in the Planning Act, you will not be entitled to any further notice in the proceedings.

DECISION & APPEALS: If you wish to be notified of the decision of the Committee of Adjustment in respect to this application, you must make a written request to planning@muskokalakes.ca. Furthermore, **no one other than** the applicant, the municipality, certain public bodies and the minister may file an appeal of the decision of the Committee of Adjustment in respect of the proposed variance. If they do not make a written submission to the Secretary Treasurer before the variance is approved or refused, then the Ontario Land Tribunal may dismiss the appeal.

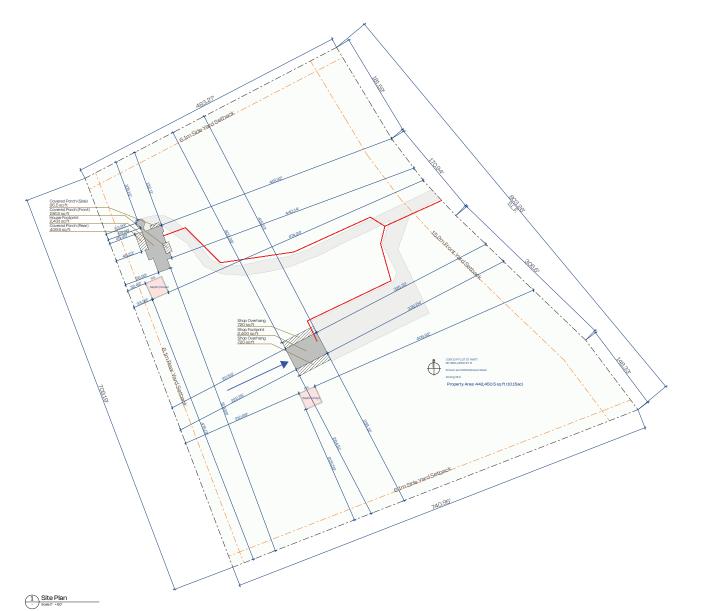
PLEASE NOTE: The Committee of Adjustment is a judicial body which makes decisions solely on the information gathered as a Committee. Committee members are not to be contacted prior to the hearing date to avoid a conflict of interest.

Dated at the Township of Muskoka Lakes this 19th day of December, 2024.

Chelsea Ward, Secretary-Treasurer Committee of Adjustment planning@muskokalakes.ca



SITE PLAN





BUILDING (EXISTING):	AREA (SQFT)	AREA (m²)
BUILDING (NEW)	AREA (SQFT)	AREA (m²)
HOUSE	=2431.00	= 225.75
COVERED PORCH (REAR)	= 40950	-38.00
COVERED PORCH (FRONT)	-19550	=18.25
COVERED PORCH (SIDE)	-95.50	=9.00
940P	=2400.00	-223.00
SHOP OVERHANGS (COMBINED)	=1440.00	=134.00
TOTAL FOOTPRINT	= 6972.50 (1.56%)	- 648.00 (1.56%

BOATHOUSE (FIRST STORY) BYLAW INFORMATION

BOATHOUSE (SECOND STORY) BYLAW INFORMATION
SEE STRINGS

NAME OF THE STORY OF THE ST

NOT TO SCALE





Rostrevor Road House

24.004a

01.Aug.2024

1149 Rostrevor Road Windermere, ON, POB 1PO

Site Plan

A0.2



WINSTONE

mike@winstonedesign.com 705.718.8287 www.winstonedesign.com BCIN:108268 FIRM BCIN:127251



BCIN INFORMATION

BONHOLDER:	MIKE WINSTONE
NOVIDUAL BON:	108268
FRM DON:	127251
CONTACT#:	705.718.8287
DMAL:	mke@winstonedesion.com
CATEGORES:	SMALL BUILDINGS, PLUMBING-HOUSE
LARCE WINSTONE, I	DECLARE THAT I HAVE REVEWED AND TAKE RESPONSEBLITY

CLIMATIC AND DESIGN LOAD DATA

HUNTSVILLE, ON

LOAD TYPE	KPA (PSF)				
ROOF LOADING					
SROUND SNOW LOAD (SS)	27 (5639)				
RAINLOAD (SR)	0.4 (8.35)	ADC	HITECTURAL AE	REDEV	PATIONS
SNOW LOAD FACTOR (CB)	055	Aire	MINIEO TORAL AL	DITTE	IATIONS
ROOF DESIGN SNOW LOAD	1.09 (39.37)	AB	- AR SAFRER	IOF.	- INSULATED CONCRETE FORM
ROOF AND CELING DESIGN DEAD LOAD	057(12.0)	AFF	- ABOVE FINSHED FLOOR	LAV	=LAVATORY
		000	- DEAMBY OTHERS	LSL	- LAMINATED STRAND LUMBER
FLOOR LOADING		8.0.	= BOTTOM OF	LVL	- LAMNATED VENEER LUMBER
GROUND AND SECOND FLOOR	1.92 (40.0)	DEF	- DELOW FINEHED FLOOR	NOM	- NOMINAL
RLOOR/CELING DESIGN DEAD LOAD	0.72 (15.0)	DK	- BLOCKING	NTS	- NOT TO SCALE
		CONT	- CONTINUOUS	0.0.	- ON CENTER
WIND LOADING		CF	- OUBIC FEED	OEC.	- ONTARIO BUILDING CODE
USO WIND PRESSURE	0.36 (7.52)	CL	- CENTER LINE	PT	- PRESSURE TREATED
L/30 WIND PRESSURE	0.28 (5.85)	C/W	- COMPLETE WITH	RO	- ROUGH OPENING
		E/W	= EACH WRY	SPF	- SPURCE/PNE/FIR
TEMPERATURE		DIA, Ø	- DIAMETER	50	- SQUARE
DEGREE DAYS BELOW 18C	4850	F/O	= FACE OF	TO.	=TOP OF
		FB	= FLOOR BEAM	TEG	- TONGLE 6 GROOVE
SOIL		FD	= FLOOR DRAIN	73.4	= TOP MOUNT
ASSUMED ALLOWABLE BEARING PRESSURE AT FOOTING/SLAB LEVEL	75 (1556)	FJ	= FLOOR JOIST	ujs	- UNDERSIDE
ROCK	500 (10443)	GWB	- GYPSUM WALL BOARD	UND	- UNLESS NOTED OTHERWISE
REIZNG NDEX	N/A	HWT	- HOT WATER TANK	WC	- WALK IN CLOSET
LEVATION	255	GFA	= GROUND FLOOR AREA	WH	- WATER HEATER

ENERGY EFFICIENCY DESIGN TABLE COMPLIANCE PACKAGE

DEGREE DAYS (HUNTSVILLE, ON)	4850 DAYS (ZONE 1)
BUILDING COMPONENT	R-VALUES
CERACIWINATE SPACE LENGUMENTA THE SPACE DEVOSED LOCK RECORDED LOCK RECOR	R-00" R-01" R-01" R-02" R-000"* R-10"
BUILDING COMPONENT	EFFICIENCY RATINGS
WINDOW/SLIDING GLASS DOCKS (US) SPACE BASTING GOLENBERT (MIN. APUE) PROFESTREET, VINI. EPPERIORY)	1.6 90% 70%

GLAZING TO EXPOSED BUILDING FACE RATIO

ELEVATION	AREA OF EXPOSED BUILDING FACE (SQFT)	AREA OF WINDOW/DOOR OPENING (SQFT
NORTH/REAR	3000CX	300CX
EAST/RIGHT	XXXXX	300LX
SOUTHFRONT	3000CX	300CX
WESTALEFT	3000CX	300CX

ZONING INFORMATION

ZONING	RUL
LAKE CLASS	N/A
LAKE NAME	N/A

COTTAGE/HOUSE BYLAW INFORMATION

WMMLMILOT FRONTAGE	600.00' (180.0m)
RITEACKS	
FRONT YARD	50.00' (15.2m)
REAR YARD	20.00'(6.1m)
INTERIOR SIDE YARD	20.00'(6.1m)
EXTERIOR SIDE YARD	50.00' (15.2m)
VAXIMUM LOT COVERAGE	2%
VAXMUMHEIGHT (PRINCIPAL)	35.00 (10.7m)
WAXIMUM HEIGHT (ACCESSORY)	20.00'(6.1m)

DOCK BYLAW INFORMATION

BOATHOUSE (FIRST STORY) BYLAW INFORMATION

MAXHBGHT	N/A
BOATHOUSE (SECON	D STORY) BYLAW INFORMATIO

MAXLENGTH	N/A
MAX WIDTH	N/A = XXXXX*(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MAX HABITABLE AREA	NA
COVERED AREA ALLOWED	NO
MAX COVERED AREA	NA

Area Calculations

BUILDING (EXISTING):	AREA (SQFT) AREA (m²)	
BUILDING (NEW)	AREA (SQFT)	AREA (m²)
HOUSE	-2431.00	= 225.75
COVERED PORCH (REAR)	= 40950	=38.00
COVERED PORCH (FRONT)	=19650	-18.25
COVERED PORCH (SIDE)	=95.50	=9.00
940P	=2400.00	-223.00
SHOP OVERHANGS (COMMEND)	=1480.00	=137.50
TOTAL FOOTPRINT	= 7012.50 (L58%)	- G51.50 (1.50%)

LOT INFO: PROPERTY AREA ALLOWABLE COVE	RAGE PROPERTY	= 10.15AO (442,450 sqft) (41,105 m²) = 2% (8849 sqft) (822 m²)
COORDINATES:	45185808,-79.5	44818
ROLL #:	445302002404305	
LEGAL:	LOT 27 CON 10 W	ATT

Sheet Index					
Cover Sheet,	Cover Sheet, Site Plans, Permit Requirements				
A0.0	Cover Sheet				
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A1.3	Roof Plan				
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A4.1	Plumbing Plan & Elevation				
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S1 2	Footing & Foundation Details				

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S2.3 Exterior Wall Framing Details S3.1 Floor Framing Details SS.1 Wall Fenestration

SS.2 Wall Fenestration

SS.4 Wall Fenestration SS.5 Wall Fenestration SS.6 Wall Fenestration

Rostrevor Garage

GENERAL NOTES

FOR INFORMATIONAL PURPOSES ONLY

FOOTING & SLAB NOTES:

DIMENSIONING STANDARDS

- CONING PRACTICE WILL HAVE ALL ELEMENTS IN BLACK BLUE DIVERSIONS DENOTE
- FRAMING & BRACING NOTES

- THE CONTROL TO BE A MERITANIA OF THE CONTROL TO BE A MERITANIA OF THE CONTROL THE CONTROL

STAIRS AND RAILING NOTES

STRUCTURAL STEEL NOTES

UNIT MASONRY

ROOF NOTES

MASONRY CHIMNEY & FLUES

LIGHTING, CARBON MONOXIDE, AND SMOKE ALARMS

DRAINAGE, EXCAVATION, & GRADING

AO.1

24.004b

01.Aug.2024

General Notes & Project Parameters









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Rostrevor Garage

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No.		Description				
0		Initial Concept - Issued for Review (F				
1	15.5ep.2024	Revised from Initial concept. Issued freview (FR)				
2	03Nov2024	Architectural signed off, bisued for visitanos.				
2	18Nov2024	Revised from engineering, bisued for construction (PC)				
4	10.Dec.2024	Revised room designation and use for second level, based for construction				
5	16.Dec.2024	Planderings 6 internal notes revised proposed use issued for construction				

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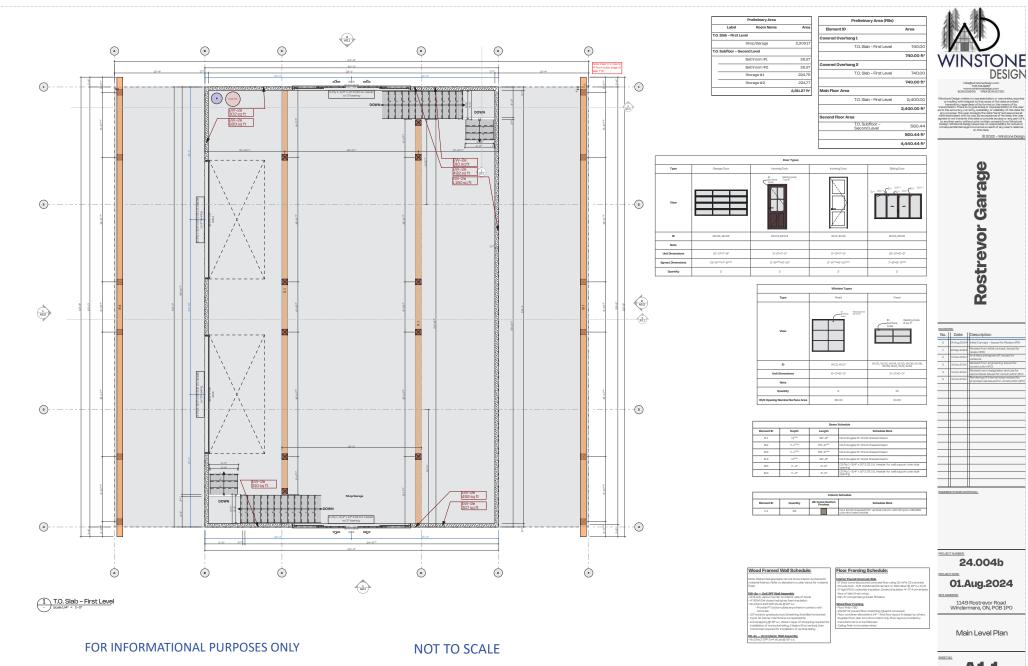
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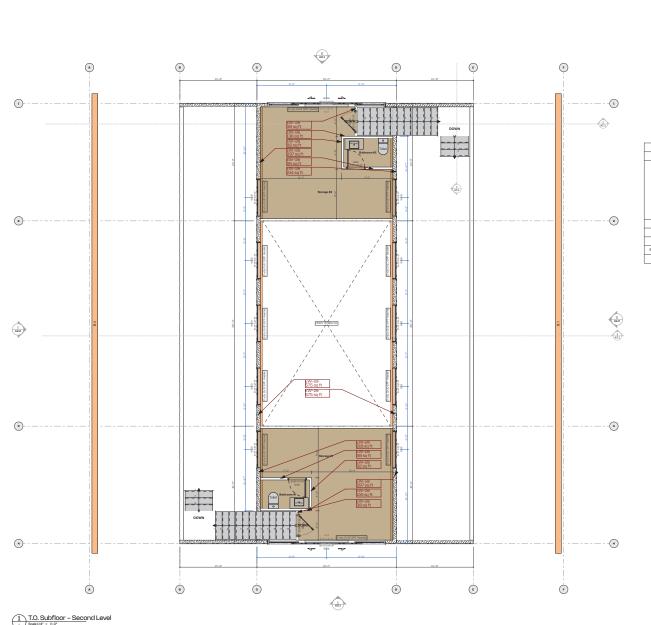
1149 Rostrevor Road Windermere, ON, POB 1PO

Renderings

* AO.3



A1.1



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	Preliminary Area		
Labe	l Room Name	Area	
F.O. Slab - First Level			
	Shop/Garage	2,309.17	
r.O. Subfloor	- Second Level		
	Bathroom #1	26.27	
	Bathroom #2	26.27	
	Storage #1	224.79	
	Storage #2	224.77	
		2,811.27 ft ²	

	Preliminary Area (Fills)	
Element ID		Area
Covered Overha	ing 1	
	T.O. Slab - First Level	740.00
		740.00 ft ⁻¹
Covered Overha	ing 2	
	T.O. Slab - First Level	740.00
		740.00 ft
Main Floor Area		
	T.O. Slab - First Level	2,400.00
		2,400.00 ft
Second Floor Ar	rea	
	T.O. Subfloor – Second Level	560.44
		560.44 ft ⁻¹
		4,440.44 ft

	Door Types				
Туре	Gerage Door	Inswing Door	Inswing Door	Siding Door	
View		Dr. Guardy Awas			
10	GD.01, GD.02	ED 03, ED 04	0.01,0.02	ED.01, ED.02	
Note					
Unit Dimensions	10-0*7-8*	3-047-0	2-047-01	10"-0"+0"-0"	
Egress Dimensions	15'-9 ^{1/6} *7'-5 ^{5/6}	2'-6 ⁽¹⁰⁾ =6'-10*	2-20-matt-10-m	7-8*8-35*	
Quantity	2	2	2	2	

WindowTypes				
Туре	Float	Fload		
View	Secretary Street, and Secretary Street, and Secretary Street, and Secretary	D Glading Areas		
ID	W:01, W:07	W.02, W.03, W.04, W.05, W.05, W.05, W.02, W.10, W.11, W.12		
Unit Dimensions	0-0+0-0	5-0%2-0*		
Note				
Quantity	2	10		
W/D Opening Nominal Surface Area	35.00	10.00		

Beam Schedule			
Element ID	Depth	Length	Schedule Note
0.1	11 ^{1/26}	62-6*	No.1 Dougles Fir 10x12 dressed beam.
8.2	1-100	227-0104	No.1 Douglas Fir 10x14 chessed beam.
0.3	1-100	227-0104	No.1 Douglas Fir 90x14 chessed beam.
0.4	11 ^{1/26}	62-6	No.1 Dougles Fir 10x12 chessed beam.
85	2-4"	4-0"	(3) Ply 1-3/4" x 15" 2.05 LN. Header for well support over stair opening
8.6	2-4"	4-0"	(3) Ply 1-3/4" x 15" 2.05 LN. Header for well support over stair opening

	Column Schedule			
ı	Element ID	Dement ID Quantity 20 Gross Section Preview		Schodule Note
	0.1	22		No.1 10x50 dressed DFIr vertical column with Simpson ABUBBL columbs base bracket

Rostrevor Garage

REVISIONS:				
No.	Date	Description		
0	14.Aug.2024	Initial Concept - bisued for Review (FR)		
1	15.5ep.2024	Revised from initial concept, issued for neview (FR)		
2	03Nov2024	Architectural signed off, bissued for variance.		
2	18Nov2024	Revised from engineering, bisued for construction (FC)		
-4	10.Dec 2024	Revised room designation and use for second level bissed for construction (FC		
5	16.Dec.2024	Renderings 6 internal notes revised for proposed use issued for construction (FI		
- 1				

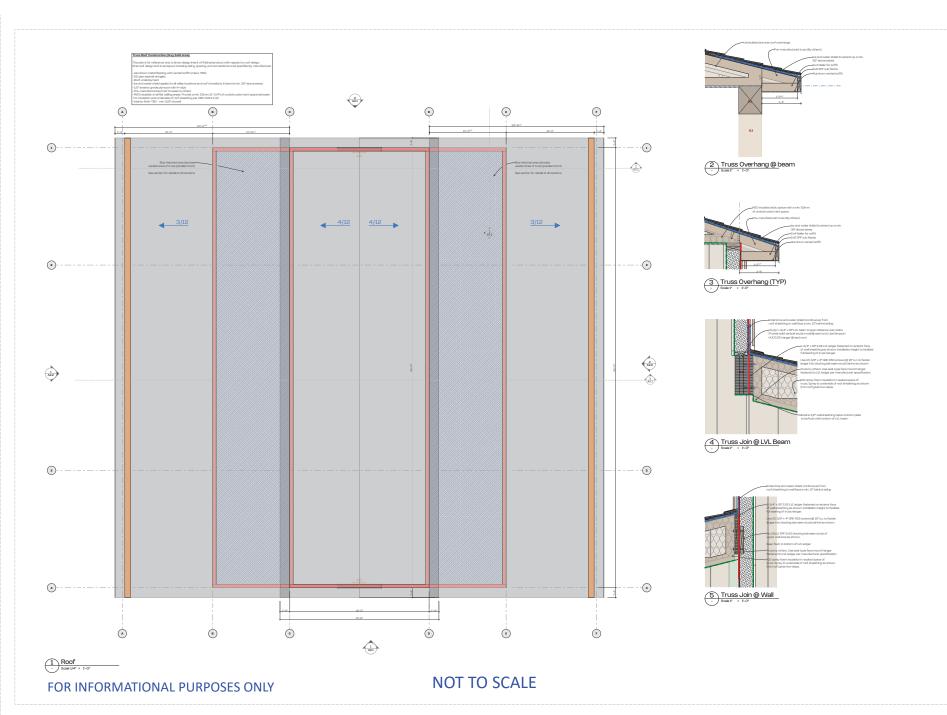
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Upper Level Plan

A1.2





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Rostrevor Garage

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0	54.Aug.2024	Initial Concept - Issued for Review (FR)
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-4	10.Dec.2024	Revised room designation and use for second level, bisued for construction (FI
5	16.Dec.2024	Renderings 5 internal notes revised for proposed use tissued for construction (8
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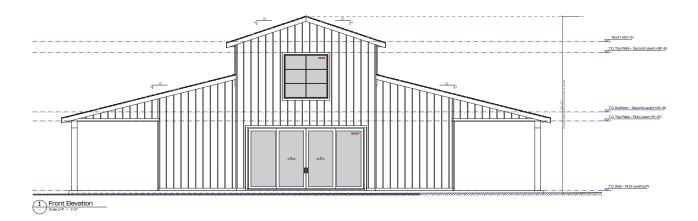
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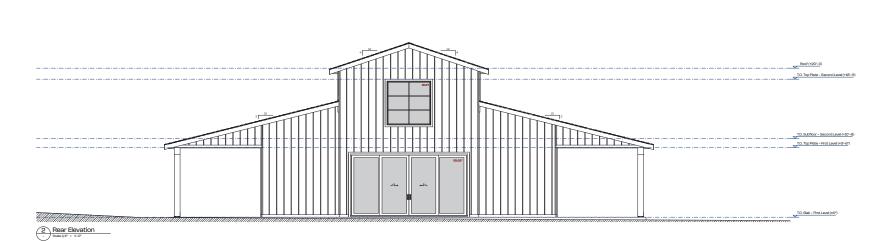
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Roof Plan

NG.

A1.3







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Rostrevor Garage

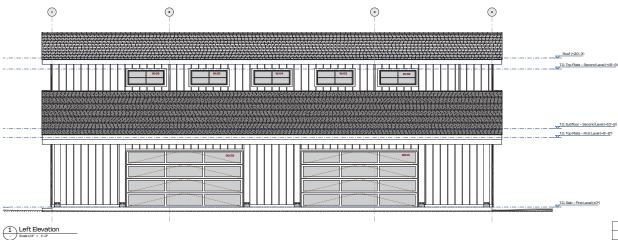
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1149 Rostrevor Road Windermere, ON, POB 1P0

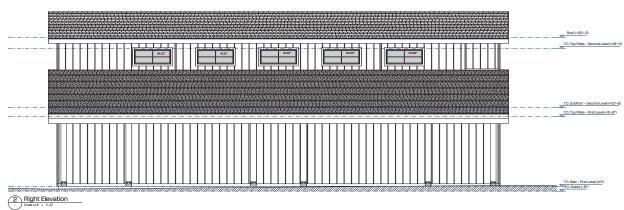
> Front & Rear Elevations

A2.1



	Window Types				
Туре	Fload	Float			
View	Dr. to 2000 200 200 400	D Glading Are Curface 8 sq ft			
10	WOLWD7	W.02, W.03, W.04, W.05, W.05, W. W.00, W.10, W.11, W.12			
Unit Dimensions	0-0+0-0	51-01-01-01			
Note					
Quantity	2	10			
W/D Opening Nominal Surface Area	35.00	10.00			

		Door Types		
Туре	Garage Door	Inswing Door	Initiving Door	Siking Door
View		Outries 7 to 10 to		
ID .	GD:01, GD:02	ED03,ED04	D.OL, D.O2	ED.01, ED.02
Note				
Unit Dimensions	10-047-81	3'-0'47'-0'	2-047-01	10"-0"+0"-0"
Egress Dimensions	15'-9 ^{1/6} ×7'-5 ^{1/6}	50 _{/89} =010 ₄	2-210-E-1010	7-848-359
Quantity	2	2	2	2



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Rostrevor Garage

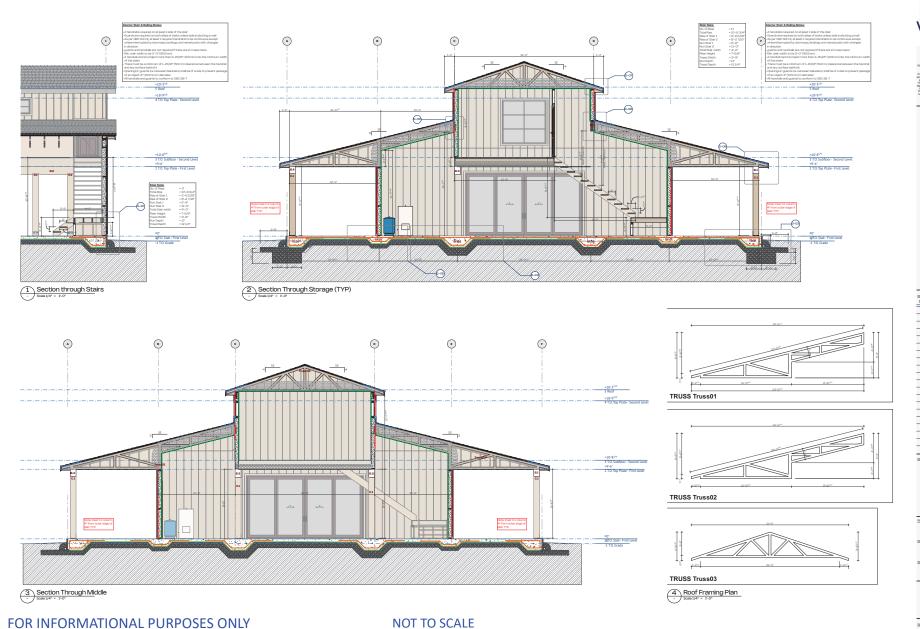
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1149 Rostrevor Road Windermere, ON, POB 1PO

Left & Right Elevations

A2.2



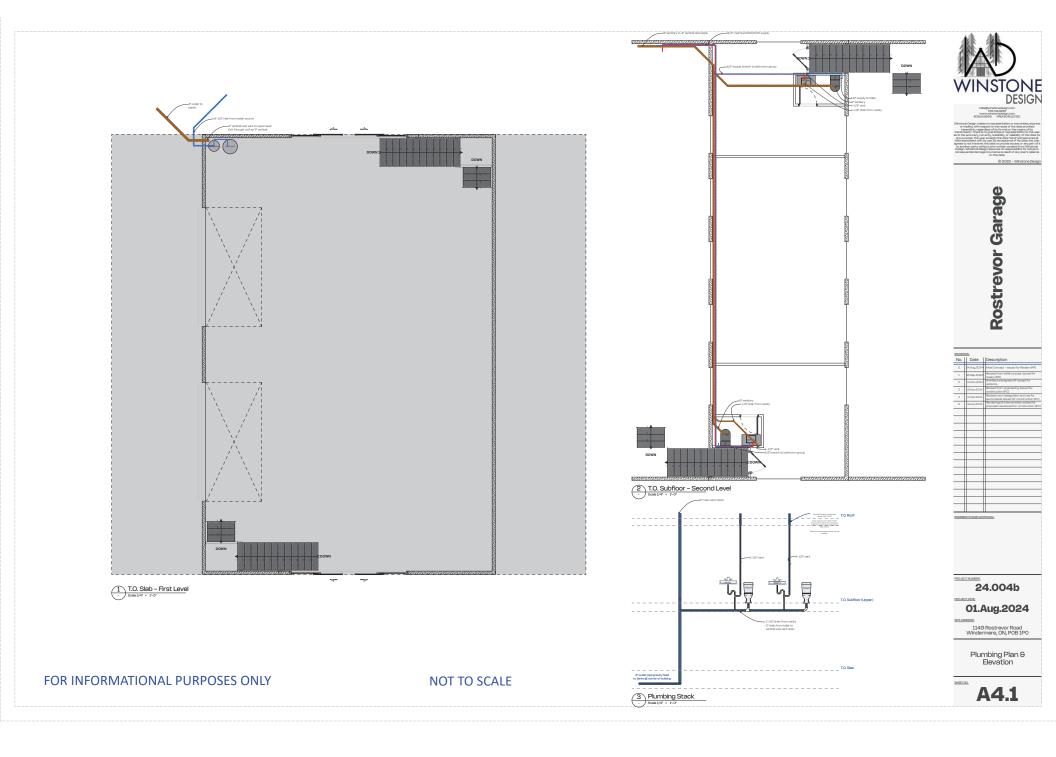
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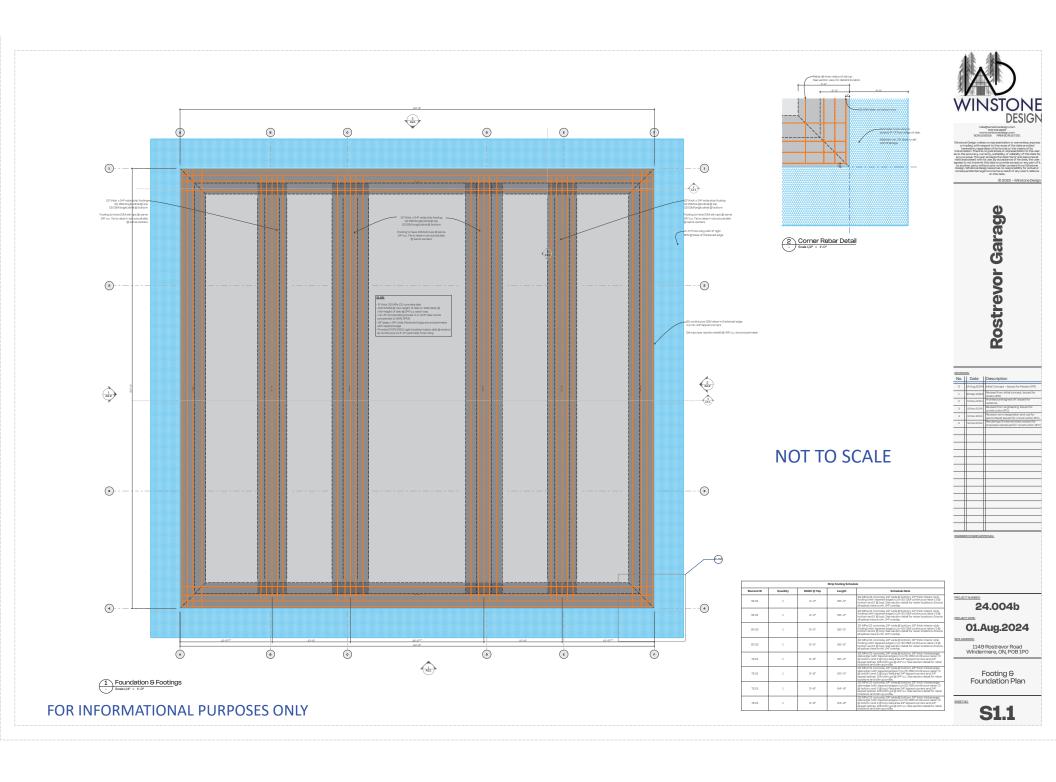
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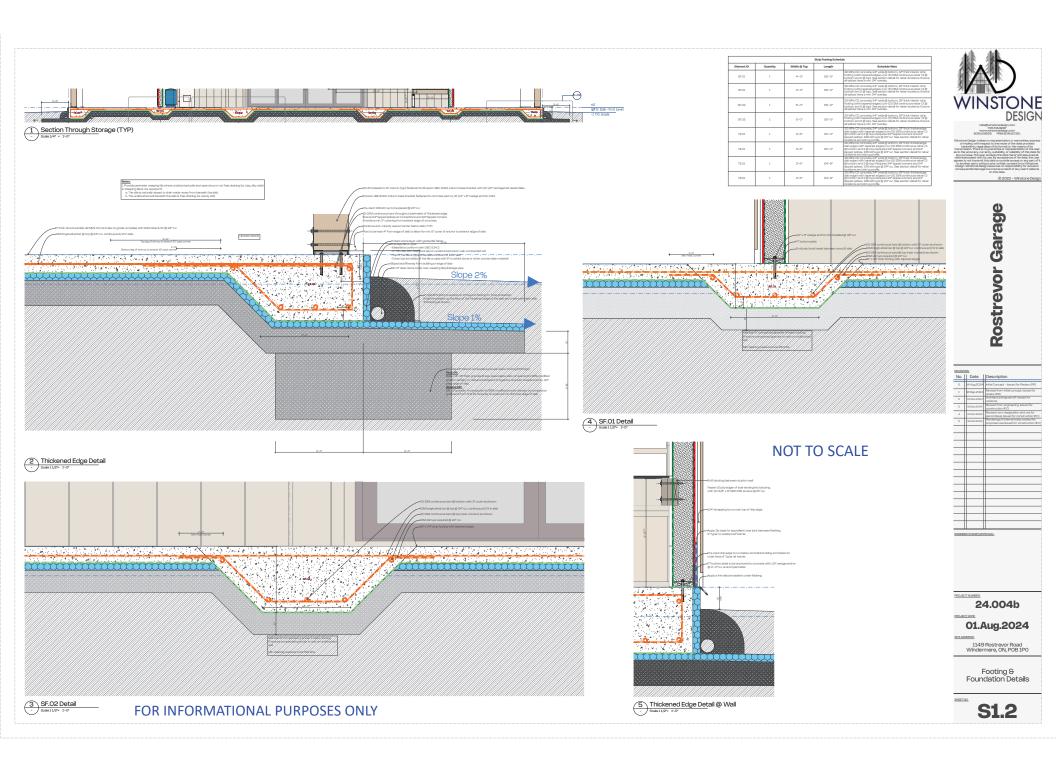
1149 Rostrevor Road Windermere, ON, POB 1PO

Sections

A3.1













No.		Description
0	54.Aug.2024	Initial Concept – Issued for Review (FR)
1	15.5ep.2024	Revised from Initial concept, Issued for review (FR)
2	02Nov.2024	Architectural signed off, bisued for vietanos.
2	18Nov2024	Revised from engineering, bisued for construction (FC)
-4	10.Dec.2024	Revised room designation and use for second level, bisued for construction (IFC
5	16.Dec.2024	Planderings & Internal notes revised for proposed use Issued for construction (FC
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1149 Rostrevor Road Windermere, ON, POB 1PO

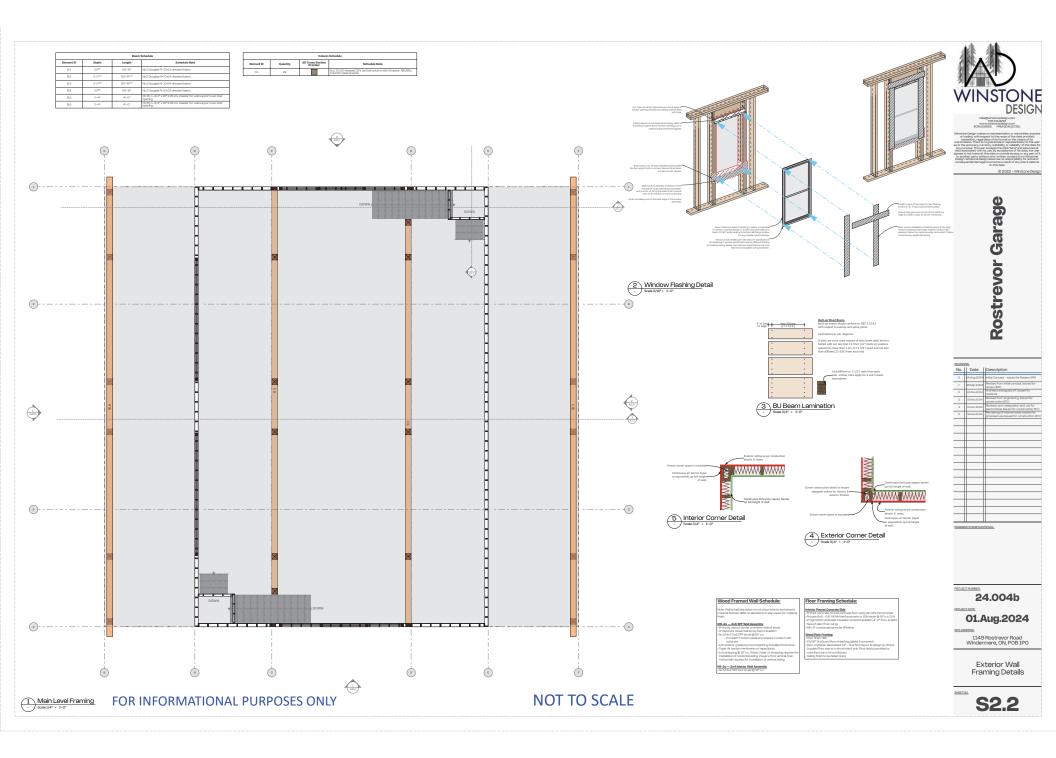
Framing 3D Views

S2.1





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	Column Schedule				
Element ID	Quantity	20 Cross Section Preview	Schedule Note		
0.1	22		No.110x10 dressed D.Fr vertical column with Simpson ABUBBL column bess bracket		

11 ⁽¹⁾ⁿ	02'-0"	No.1 Douglas Fir 10x12 dressed beam.
7-11/2*	25'-6'P*	No.1 Douglas Fir 10x14 chassed beam.
7-102	22-0/5	No.1 Douglas Fir 10x14 dressed beam.
11 ⁽¹⁾		No.1 Douglas Fir 10x12 chassed beam.
7-4*	4'-0"	(3) Ply 1-3/4" x 16" 2.0E LVL Header for well support over stair opening
7-4*	41-01	(3) Ply 1-3/4" x 16" 2.0E LVL Header for well support over stair opening
	Z-th Help Z-frite	7-10° 50'-00° 110° 62'-0° 1-4' 4'-0°

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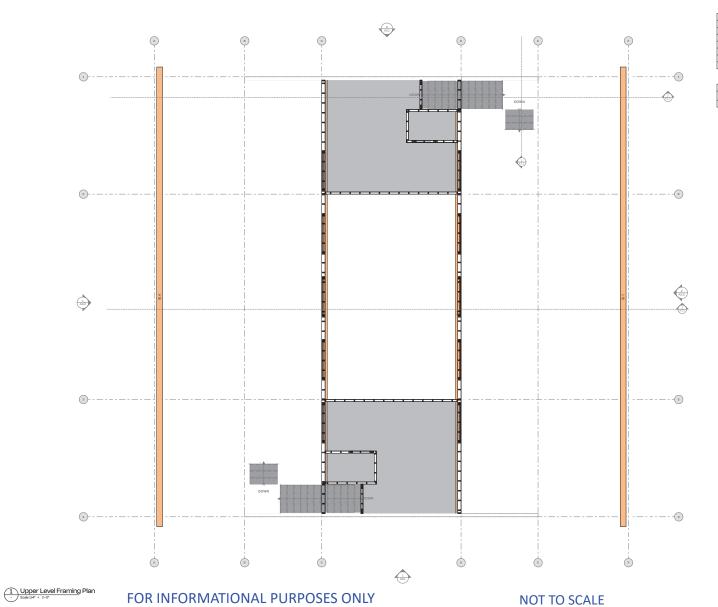
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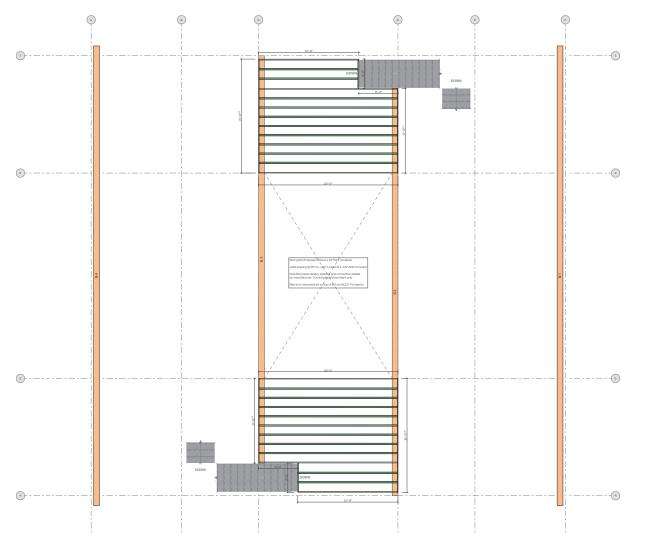
01.Aug.2024

1149 Rostrevor Road Windermere, ON, POB 1PO

Exterior Wall Framing Details

S2.3





Beam Schedule			
Element ID	Depth	Length	Schedule Note
0.1	11100	62'-0"	No.1 Dougles Fir 10x12 chessed beam.
8.2	1-100	55-604	No.1 Douglas Fir 10x14 chassed beam.
0.3	1-100	55'-6'0*	No.1 Douglas Fir 10x14 chassed beam.
0.4	11 ^{1/2} *	62'-0"	No.1 Dougles Fir 10x12 chessed beam.
8.5	1-4"	4'-0"	(3) Ply 1-3/4" x 10" 2.0E LVL Header for well support over stair opening
E.C	1-4"	4'-0"	(3) Ply 1-3/4" x 10" 2.00 LVL Header for well support over stair opening

	Column Schedule		
Element ID	Quantity	20 Cross Section Preview	Schodule Note
C.I	22		No.1 10x30 dressed DFIr vertical column with Simpson ABUSBL columbs bracket

WINSTONE

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Rostrevor Garage

No.	Date	Description
0	14.Aug 2024	Initial Concept - Issued for Review (FR)
1	15.5ep.2024	Revised from Initial concept, Issued for review (FR)
2	03Nov2004	Architectural signed off, bisued for visitance.
2	18Nov2024	Revised from engineering, based for construction (FC)
4	10.Dec.2024	Revised room designation and use for second level, bisued for construction (F
5	16.Dec.2024	Renderings 5 internal notes revised for proposed use issued for construction (

INGINEER STAMP/APPROVE

24.004b

01.Aug.2024

1149 Rostrevor Road Windermere, ON, POB 1

Floor Framing Details

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^{*} S3.1

FOR INFORMATIONAL PURPOSES ONLY

1 Upper Floor Framing Plan