### **DEPARTMENT OF COMMUNITY DEVELOPMENT**BUILDING, PLANNING & ON-SITE SANITATION SECTIONS



1510 - B Third Street Tillamook, Oregon 97141 www.tillamookcounty.gov 503-842-3408

Land of Cheese, Trees and Ocean Breeze

### VARIANCE REQUEST #851-23-000562-PLNG: Peters/Batcheler/Gauen

NOTICE TO MORTGAGEE, LIENHOLDER, VENDOR OR SELLER: ORS 215 REQUIRES THAT IF YOU RECEIVE THIS NOTICE, IT MUST BE PROMPTLY FORWARDED TO THE PURCHASER

### NOTICE OF ADMINISTRATIVE REVIEW Date of Notice: March 29, 2024

Notice is hereby given that the Tillamook County Department of Community Development is considering the following:

#851-23-000562-PLNG: A Variance request to increase the allowed driveway width of 25-percent of the street frontage of the lot to 42.6-percent and increase the allowed building width of 70-percent at all points to 77.1-percent, to allow for the placement of a residential structure and improve its driveway/access. The subject property is located in the Unincorporated Community of Neskowin, accessed via Hillcrest Road, a private road, zoned Neskowin Low Density Residential (NeskR-1) Zone and designated as Tax Lot 600 of Section 36BC, Township 5 South, Range 11 West, W.M., Tillamook County, Oregon. The applicant is Lydia Peters of Nathan Good Architects, and property owners are Brian Batchelder and Suzanne Gauen.

Written comments received by the Department of Community Development prior to 4:00 p.m. on April 12, 2024, will be considered in rendering a decision. Comments should address the criteria upon which the Department must base its decision. A decision will be rendered no sooner than the next business day, April 15, 2024.

Notice of the application, a map of the subject area, and the applicable criteria are being mailed to all property owners within 250 feet of the exterior boundaries of the subject parcel for which an application has been made and other appropriate agencies at least 14 days prior to this Department rendering a decision on the request.

A copy of the application, along with a map of the request area and the applicable criteria for review are available for inspection at the Department of Community Development office located at 1510-B Third Street, Tillamook, Oregon 97141. They are also available on the Tillamook County Department of Community Development website: <a href="https://www.tillamookcounty.gov/commdev/landuseapps">https://www.tillamookcounty.gov/commdev/landuseapps</a>.

If you have any questions about this application, please contact the Department of Community Development at (503) 842-3408 ext. 3412 or by contacting Lynn Tone, DCD Office Specialist, at <a href="mailto:lynn.tone@tillamookcounty.gov">lynn.tone@tillamookcounty.gov</a>.

Sincerely,

Melissa Jenck, CFM, Senior Planner

Sarah Absher, CBO, CFM, Director

Enc. Maps and applicable ordinance criteria

### **REVIEW CRITERIA**

### ARTICLE VIII - VARIANCE PROCEDURES AND CRITERIA

**SECTION 8.030: REVIEW CRITERIA:** A VARIANCE shall be granted, according to the procedures set forth in Section 8.020, if the applicant adequately demonstrates that the proposed VARIANCE satisfies all of the following criteria:

- (1) Circumstances attributable either to the dimensional, topographic, or hazardous characteristics of a legally existing lot, or to the placement of structures thereupon, would effectively preclude the enjoyment of a substantial property right enjoyed by the majority of landowners in the vicinity, if all applicable standards were to be met. Such circumstances may not be self-created.
- (2) A VARIANCE is necessary to accommodate a use or accessory use on the parcel which can be reasonably expected to occur within the zone or vicinity.
- (3) The proposed VARIANCE will comply with the purposes of relevant development standards as enumerated in Section 4.005 and will preserve the right of adjoining property owners to use and enjoy their land for legal purposes.
- (4) There are no reasonable alternatives requiring either a lesser or no VARIANCE.

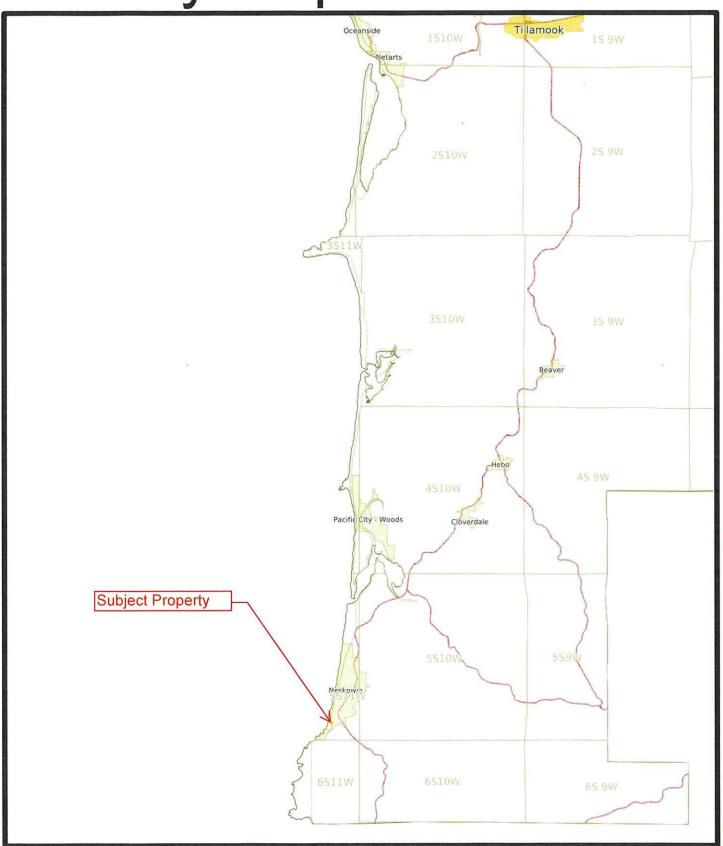
### SECTION 4.005: RESIDENTIAL AND COMMERCIAL ZONE STANDARDS

In all RESIDENTIAL AND COMMERCIAL ZONES, the purpose of land use standards is the following:

- (1) To ensure the availability of private open space;
- (2) To ensure that adequate light and air are available to residential and commercial structures;
- (3) To adequately separate structures for emergency access;
- (4) To enhance privacy for occupants of residences;
- (5) To ensure that all private land uses that can be reasonably expected to occur on private land can be entirely accommodated on private land, including but not limited to dwellings, shops, garages, driveways, parking, areas for maneuvering vehicles for safe access to common roads, alternative energy facilities, and private open spaces;
- (6) To ensure that driver visibility on adjacent roads will not be obstructed;
- (7) To ensure safe access to and from common roads;
- (8) To ensure that pleasing views are neither unreasonably obstructed nor obtained;
- (9) To separate potentially incompatible land uses;
- (10) To ensure access to solar radiation for the purpose of alternative energy production.

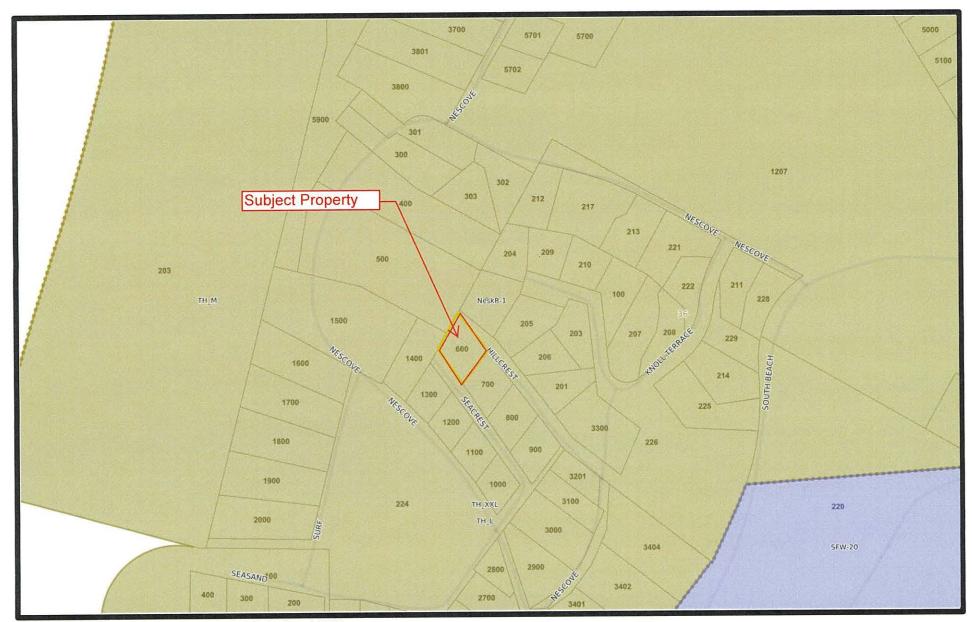
## EXHIBIT A

Vicinity Map

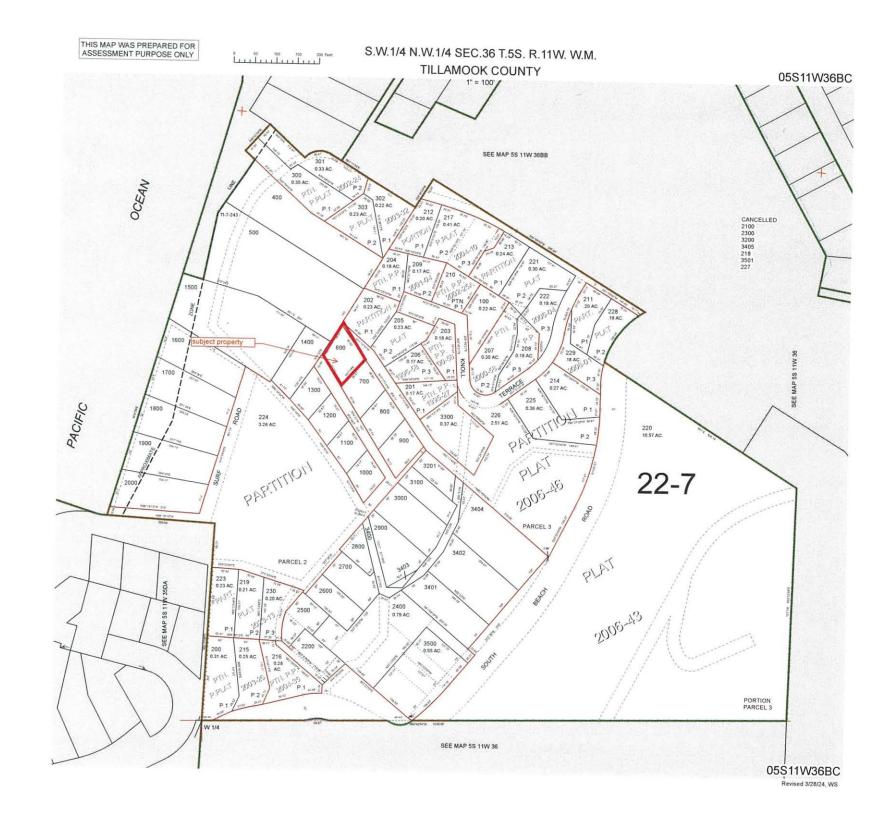


## Zoning Map





Generated with the GeoMOOSE Printing Utilities



### **Tillamook County** 2023 Real Property Assessment Report

Account 257821

Мар

5S1136BC00600

**Tax Status** 

Assessable

Code - Tax ID

2209 - 257821

**Account Status** Subtype

Active **NORMAL** 

Legal Descr

See Record

Mailing

BATCHELDER, BRIAN D &

GAUEN, SUZANNE E H/W 3932 NE 37TH AVE PORTLAND OR 97212

Deed Reference # 2003-418963

Appraiser

Sales Date/Price 03-27-2003 / \$102,500

**Property Class** 

100

MA SA NH

**RMV Class** 

100

OV 09

989

ROBERT BUCKINGHAM

Site Situs Address City COUNTY 4120 HILLCREST RD

		_	Value Summary			
Code Ar	ea	RMV	MAV	AV	<b>RMV</b> Exception	CPR %
2209	Land	163,020		Land	0	
	Impr	0		Impr	0	
Code	Area Total	163,020	104,140	104,140	0	
G	rand Total	163,020	104,140	104,140	0	

				\$1		Land Breakdown			*
Code Area	ID#	RFPD	Ex	Plan Zone	Value Source	Trend %	Size	Land Class	Trended RMV
2209	0			NESKR- 1	Market	114	0.18 AC		163,020
						Code Area Total	0.18 AC		163,020

				Improvement Breakdown			
Code		Year	Stat	Trend			
Area	ID#	Built	Class Description	%	Total Sqft	Ex% MS Acct	Trended RMV

Exemptions / Spec	ial Assessments / Notations		
Code Area 2209			
Fire Patrol	Amount	Acres	Year
■ FIRE PATROL NORTHWEST	18.75	0.18	2023
Fire Patrol	Amount	Acres	Year
■ FIRE PATROL SURCHARGE	0.00		2023

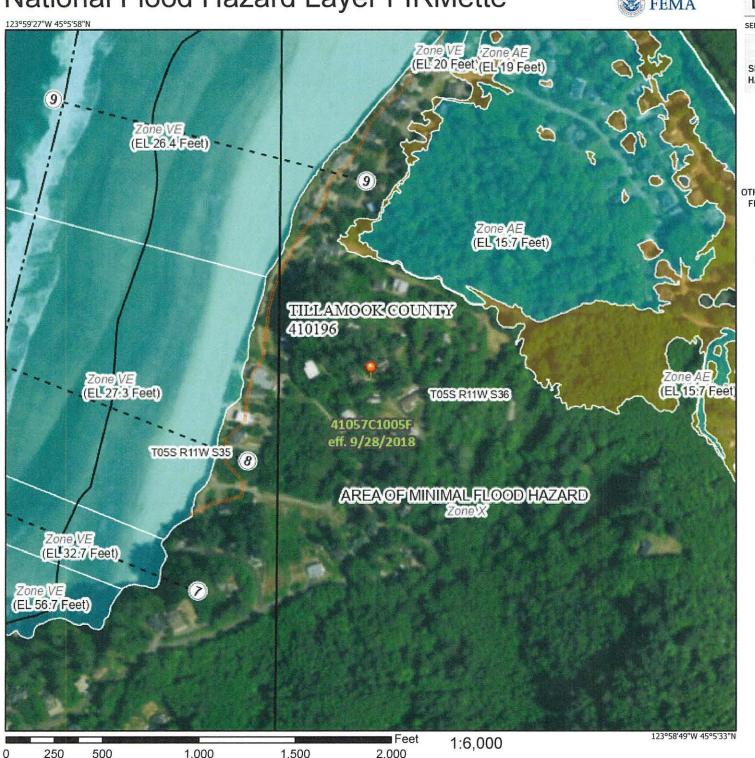
Comments

04/17/14 Reappraised land; tabled values. RBB

Page 1 of 1 3/28/2024 4:00 PM

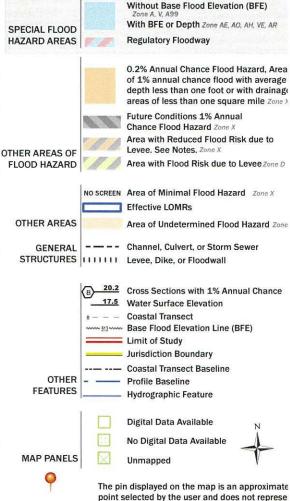
### National Flood Hazard Layer FIRMette





### Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

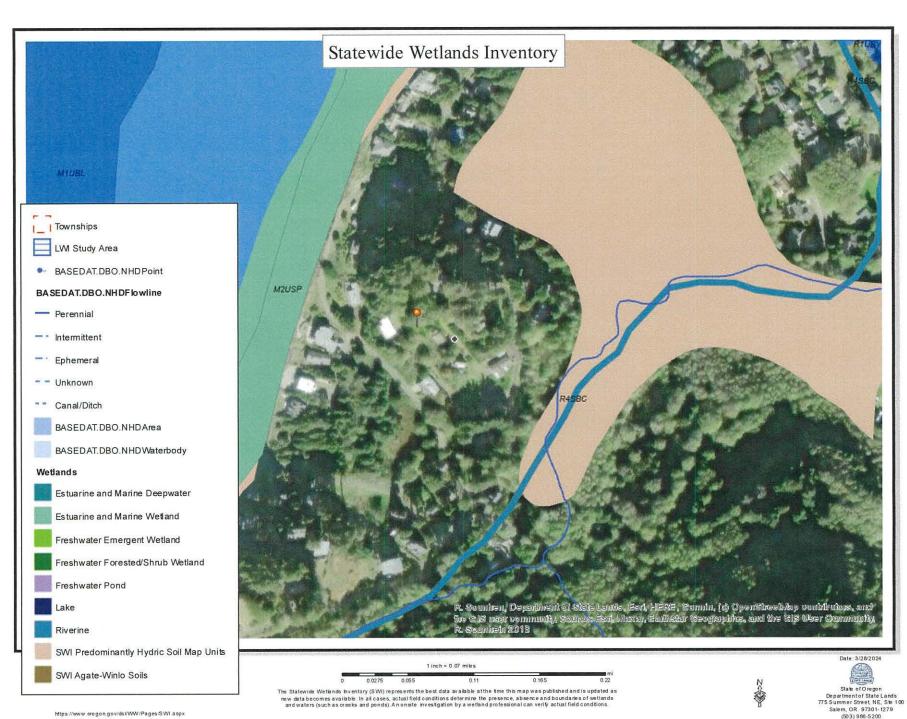


This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

an authoritative property location.

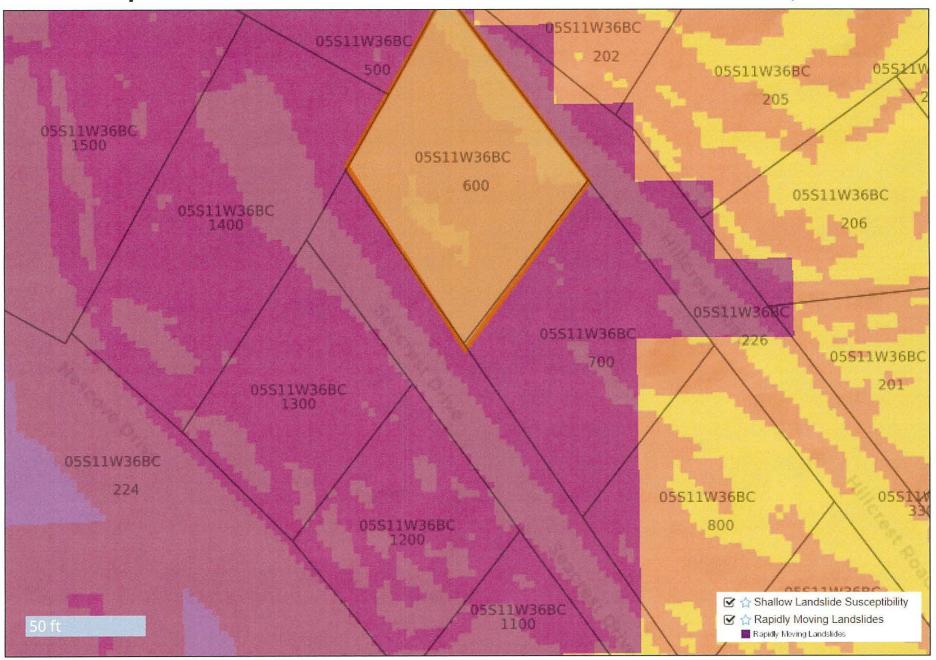
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/28/2024 at 7:00 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

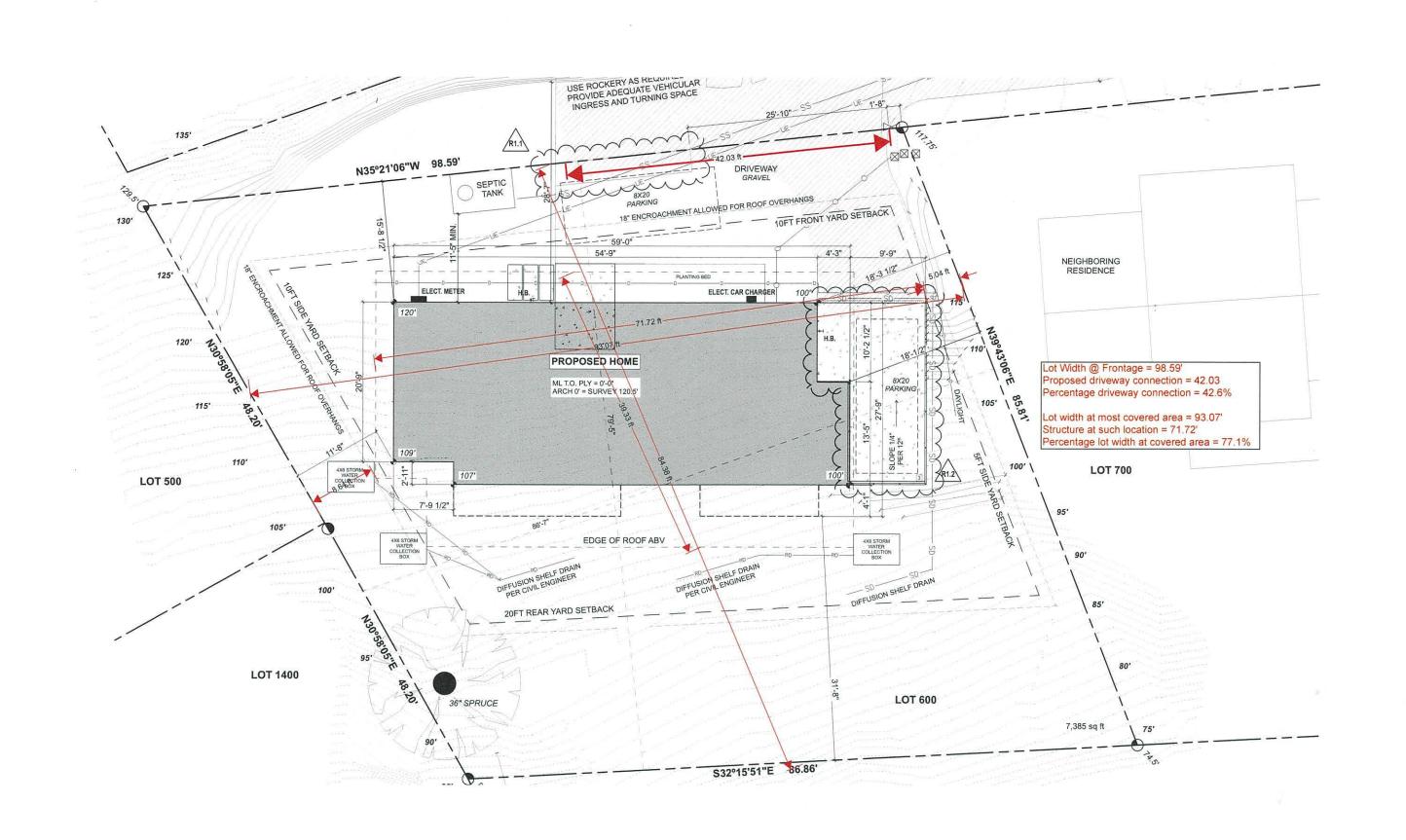


### **Hazard Map**

### Oregon Coastal Atlas



**Disclaimer:** The spatial information hosted at this website was derived from a variety of sources. Care was taken in the creation of these themes, but they are provided "as is". The state of Oregon, or any of the data providers cannot accept any responsibility for errors, omissions, or positional accuracy in the digital data or underlying records. There are no warranties, expressed or implied, including the warranty of merchantability or fitness for a particular purpose, accompanying any of these products. However, notification of any errors would be appreciated. The data are clearly not intended to indicate the authoritative location of property boundaries, the precise shape or contour of the earth or the precise location of fixed works of humans.



## EXHIBIT B



Land Use Application

Rev. 6/9/23

Tillamook County Department of Community Development 1510-B Third Street. Tillamook, OR 97141 | Tel: 503-842-3408 Fax: 503-842-1819

www.co.tillamook.or.us

**OFFICE USE ONLY** 

### PLANNING APPLICATION

		R	ECEIVED
<b>Applicant</b> $\square$ (Check Box if Same as Pr	operty Owner)		
Name: Lydia Peters, Nathan Good Architects Phon	e: 503-560-4355		DEC 0 6 2023
Address: 205 Liberty St NE, Suite B		_   ,	email
City: Salem State	e: OR Zip: 97301	- □App	
Email: Lydia@NGApc.com		- Receiv	
Branchty Owner		Receip	
Property Owner		Fees:	12106
Name: Brian Batchelder and Suzanne Gauen Phon	DE: 503-816-3254	Permit	t No:
Address: 3932 NE 37th Ave		A MARKET CONTRACTOR	3 - 000562-PLNG
- 1-1 Additional Control of the Cont	e: OR Zip: 97212	-   -	
Email: sb@batchelder.org			
Request: Variance request to Max Building Width ar and sub-standard road width and dead end termination s will be situated outside of the vehicular turning space.			
Type II	Type III	Type IV	<del></del>
☐ Farm/Forest Review	☐ Detailed Hazard Report		ance Amendment
Conditional Use Review	☐ Conditional Use (As deemed	100 100 100 100 100 <del>100</del> 100 100	Scale Zoning Map
☑ Variance	by Director)	VI	dment nd/or Code Text
Exception to Resource or Riparian Setback	<ul><li>☐ Ordinance Amendment</li><li>☐ Map Amendment</li></ul>		dment
<ul><li>□ Nonconforming Review (Major or Minor)</li><li>□ Development Permit Review for Estuary</li></ul>	☐ Goal Exception	y arren	ament
Development Permit Review for Estuary  Development	☐ Nonconforming Review (As		
☐ Non-farm dwelling in Farm Zone	deemed by Director)		
☐ Foredune Grading Permit Review	☐ Variance (As deemed by		
☐ Neskowin Coastal Hazards Area	Director)		
Location:			
Site Address: 4120 Hillcrest Rd., Neskowin			
Map Number: 05S 1	1W	36BC	600
Township Ra	inge	Section	Tax Lot(s)
Clerk's Instrument #:			
Authorization			
This permit application does not assure perm	it approval. The applicant and/or pr	operty owner	shall be responsible for
obtaining any other necessary federal, state,	and local permits. The applicant ver	ifies that the i	nformation submitted is
complete, accurate, and consistent with other	r information submitted with this ar	oplication.	
Blin Bletall >	5		12-4-23
Property Owner Signature (Required)			Date
Syder J. Poles			12-4-23
Applicant Signature			Date

### **Lynn Tone**

From: Lydia Peters <Lydia@ngapc.com>

Sent: Tuesday, December 5, 2023 12:59 PM

To: Lynn Tone Cc: Jaidon Wood

**Subject:** EXTERNAL: Batchelder Variance Submittal **Attachments:** Variance App.pdf; VARIANCE SET.pdf

[NOTICE: This message originated outside of Tillamook County -- DO NOT CLICK on links or open attachments unless you are sure the content is safe.]

Hello, Lynn. Attached find an application and supporting drawings for a variance request. I also attached site photos so you can see what we are dealing with. The goal is to add a parking pad and enlarge the gravel area in front of the house so that vehicles can actually turn around at the end of the road.

Please let me know that you received these and feel free to reach out if you have any questions.

Lydia Peters, AIA 503.560.4355



205 Liberty St NE, Suite B Salem, OR 97301 503.370.4448

www.NathanGoodArchitects.com



### PROJECT INFO

NEW SINGLE FAMILY RESIDENCE ON SLOPING LOT ACCESSED BY A PRIVATE ROAD

OSS11W36BC TAXLOT 600 TRACT OF LAND DESCRIBED IN BOOK 218, PAGE 279, TILLAMOOK COUNTY RECORDS

### **DEVELOPMENT STANDARDS**

JURISDICTION:

TILLAMOOK COUNTY
Nesk R-1
TILLAMOOK COUNTY LAND USE ORDINANCE (LUO) ZONE: ZONING CODE:

### DESIGN REQUIREMENTS (SMALL LOT EXCEPTION)

Front Yard Setback (LUO 3.322, 4.110(5)) Side Yard Setback (LUO 3.322) Rear Yard Setback (LUO 3.322) Max Height (LUO 3.322) Max Building Depth 70% dist. between front and rear lot line (79'-5") = 55'-7" Max Building Width Min Lot Size 70% dist. between side lot lines (86'-7") = 60'-7"

Eaves and Chimneys allowed to encroach 18\* max into setbacks (LUO 4.110)

### ---

BUILDING AREAS		
CONDITIONED AREA Lower Level Main Level		752s
UNCONDITIONED AREA Lower Level	Total SF	2,094s 69s
OTHER AREAS Covered Front Porch Car Park/Concrete+Steel Deck		46st

### **GENERAL NOTES**

3. The Contract Documents include Architectural and Engineering Drawings. Specifications if applicable, and any Addendums to the afore mentioned. The intent of the Contract Documents is to include all drans recommended to the Vict. With not convered in the Contract Documents will not be required undersorned to the Contract Documents will not be required undersorned to the Contract Documents will not be recommended to the Contract Documents will not be recommended to the Contract Documents will not be contracted to the approval of the Architect and at no additional cost to the Owner.

5. Contractor shall verify all denerations and field conditions before proceeding and notify Architect of any discrepancies. Contractor shall provide adequate bracing and altering as necessary until permanent supprise and stiffcent and additionable contractor with notify the Owner, Architect Regimener, and be local building official at critical construction milestones established by the local municipality in order to obtain necessary approvides prior to contracte out of municipality.

6. The Architect and Engineers have not been retained or compensated to provide design and/or construction review services related to the contractor's safety precautions or to means, methods, techniques, sequentes or procedures for the contractor to perform hisher work. The underlatancy of periodic site wists by contractor to perform hisher work the underlatancy of periodic site wists by responsible for providing a safe place for the performance of work by the Contractor the Contractor's employees or employees or subcontractors, or for access, visits, use, work, travet, or occupancy by any person. Contractor shall take all reasonable precedure work to prevent damage, any, any or loss to.

7. Combination CO detector + smoke detectors to be hardwired with battery backup. Locate as shown on

8. Provide blocking in walls for towel bars and all wall mounted fixtures - verify locations with Architect prior to installation.

9. Electrical, Plumbing & Mechanical design to be bidder-designed except as noted within.

### **ENERGY & INDOOR AIR QUALITY NOTES**

Exterior joints around windows and door frames, openings between walls and foundations, between walls and roof, openings at penetrations of utilities through walls, floors, and roofs, and all other such openings in the building envelope shall be sealed, cauked, pasketed, or weather-stripped to limit air infiltration.

Thermal breaks shall be provided between all footings and concrete slabs associated with conditioned

Recessed lighting fixtures installed in the building envelope shall be IC-labled for direct insulation contact.

Use 80 cfm Panasonic Whisper Green exhaust fan for all Bathrooms and Laundry Room. Kitchen exhaust hood shall be min 400 cfm.

Provide a Zehnder ComfoAir Q350 HRV w/Zehnder Comfotube supply and return ducts to provide fresh, filtered air to all rooms, including bathrooms.

### mREVISION SCHEDULE

R1.1 VARIANCE REQUESTED. EXTEND GRAVEL DRIVEWAY WIDTH TO FACILITATE VEHICULAR TURNAROUND AT STREET TERMINATION.

R1.2 VARIANCE REQUESTED. WAVE MAX BUILDING WIDTH REQUIREMENT TO CONSTRUCT PARKING PAD. THIS WILL ALLOW THE REQUIRED VEHICULAR PARKING SPACES TO BE SITUATED OUTSIGH OF CHEEVE SHEVELAN TURNARDOND SPACE AT THE STREET TERMINATOR.

R2 ADDITIONAL INFORMATION. CIVIL ENGINEER'S DRAINAGE PLAN AG 3 ADDED



### **NE PERSPECTIVE OF ENTRY**

### **LEGAL INCUMBERANCES**

Per EAS 384-935 from 1997, "Hillcrest Rd" is owned by:

Hiatt Family Trust 755 SW Cheltenham St. Portland, OR 97239

This is a private road, not a public right-of-way.

Utility easements are also in the private road, These include easements for telephone, power (Tiliamook People's Utility District), sewer (Neskowin Regional Sanitary Authority), and water (Neskowin Regional Water District).

Also per this document, there is a Restrictive Covenant stating that any development on this property must be a single family dwelling having not less than 1,000 sq ft of floor space exclusive of the garage, and a maximum gable height not to exceed 15th above the finish prade of the most (meaning-Hisraet).

Ingress/Egress easement 218-288 "Seacrest" also provided.

### **ENERGY CODE COMPLIANCE**

BUILDING COMPONENT	PRESCRIPTIVE REQUIREMENTS	PROVIDED
WINDOWS	U-0.27	0.25
SKYLIGHT	U-0.50	N/A
EXTERIOR DOORS <sup>k</sup>	U-0.20	N/A
EXTERIOR DOORS W/>2.5 SQ FT GLAZING	U-0.40	0.32
SLAB-EDGE PERIMETER <sup>®</sup>	R-15 (2ft perimeter)	N/A
HEATED SLAB INTERIOR	R-10	N/A
UNDERFLOORS	U-0.033 or R-30	R-56
BELOW GRADE WALL INSULATION*	R-15 c.l. / R-21	R-30
ABOVE GRADE WALL INSULATION	U-0.059 or R-21 Intermediate <sup>6</sup>	R-29
FLAT CEILING INSULATION	U-0.021 or R-49	N/A
VAULTED CEILING INSULATION®	U-0.033 or R-30 Rafter or R-30A <sup>ph</sup> Scissor Truss	R-52

3 ACH AIR LEAKAGE CONTROL AND EFFICIENT VENTILATION
Achieve a maximum of 3.0 ACH50 whole-house air leakage when the

### SYMBOL LEGEND



**DETAIL REFERENCE** 











(XX)

X - GRID LINE \_ \_

\_\_\_\_\_MATCH LINE

SPOT ELEVATION

W7 ASSEMBLY MARKER
(WALL, ROOF, FLOOR)

DOOR MARKER

### **ABBREVIATIONS**

ABV	ABOVE	GWB	GYPSUM WALLBOARD	SUB	SUBSTITUTE
ACT	ACOUSTIC CEILING TILE	HB	HOSE BIBB/WALL	SUSP	SUSPEND (ED)
ADJ	ADJACENT		HYDRANT/SILL COCK	TV	TELEVISION
AOR	AREA OF REFUGE	HDWE	HARDWARE	TEMP	TEMPERED
AGG	AGGREGATE	HD	HEAD	THK	THICK
AFF	ABOVE FINISHED FLOOR	HRV	HEAT RECOVERY	TP	TOILET PAPER
ALT	ALTERNATE	1112121	VENTILATOR	T&G	TOUNGE AND GROOV
ARCH	ARCHITECTURAL	HVAC	HEATING, VENTILATION,	TO	TOP OF
BM	BEAM	CASS180	AIR CONDITIONING	T	TREAD
BRG	BEARING	HT	HEIGHT	TS	TUBE STEEL
BD	BOARD	ID	INSIDE DIAMETER	TYP	TYPICAL
BO	BOTTOM OF	INSUL	INSULATION	UG	UNDERGROUND
BLDG	BUILDING	INT	INTERIOR	UNO	UNLESS OTHERWISE
CAB	CABINET	LAM	LAMINATE	Orto	NOTED
CFM	CUBIC FEET PER MINUTE	LAV	LAVATORY	UNFIN	UNFINISHED
CL	CENTERLINE	MEG	MANUFACTURER	VENT	VENTILATED
CLR	CLEAR	MO	MASONRY OPENING	VIE	VERIFY IN FIELD
CLST	CLOSET	MTL	METAL	VERT	VERTICAL
CMU	CONCRETE MASONRY	MAX	MAXIMUM	V	VOLTAGE
CMU	UNIT	MECH	MECHANICAL	wc	
0.01					WATER CLOSET
COL	COLUMN	MIN	MINIMUM	WP	WATERPROOF
CONC	CONCRETE	MISC	MISCELLANEOUS	WIN	WINDOW
CJ	CONSTRUCTION JOINT	NIC	NOT IN CONTRACT	W/	WITH
CONT	CONTINUOUS	NA:	NOT APPLICABLE	W/O	WITHOUT
DET	DETAIL	NTS	NOT TO SCALE	WD	WOOD
DIA	DIAMETER	OC	ON CENTER	1,	
DIM	DIMENSION	OPP	OPPOSITE		
DW	DISHWASHER	OPH	OPPOSITE HAND		
DN	DOWN	OD	OUTSIDE DIAMETER		
DR	DRAIN	PERF	PERFORATED		
DS	DOWNSPOUT	PL	PLATE		
(E)	EXISTING	PLY	PLYWOOD		
EA	EACH	REF	REFER TO		
ELEV	ELEVATION	REO'D	REQUIRED		
EQ	EQUAL	RM	ROOM		
EJ	EXPANSION JOINT	RO	ROUGH OPENING		
EXT	EXTERIOR	SAN	SANITARY	1	
FOC	FACE OF CONCRETE	SEC	SECTION		
FOS	FACE OF STUD	SEW	SEWER		
FOF	FACE OF FINISH	SHT	SHEET		
FIN	FINISH	SIM	SIMILAR		
FD	FLOOR DRAIN	SM	SHEET METAL		
FDN	FOUNDATION	SPEC	SPECIFICATION		
FT	FOOT/FEET	SQ	SQUARE		
FTG	FOOTING	SS	STAINLESS STEEL		
GA	GAUGE	STC	SOUND TRANSMISSION		
GALV	GALVANIZED		CLASS		
GC	GENERAL CONTRACTOR	STD	STANDARD		
GR	GRADE	STL	STEEL	T	
GLB	GLU LAMINATED BEAM	STRUCT	STRUCTURE (AL)		

### PROJECT DIRECTORY

BRIAN BATCHELDER & BRIAN BATCHELDER & SUZANNE GAUEN 3932 NE 37th AVE PORTLAND, OR 97212 503-816-3254 sb@batchelder.org

ARCHITECT LYDIA PETERS, AIA NATHAN GOOD ARCHITECTS, PC 503-560-4355 lydia@ngapc.com

STRUCTURAL ENGINEER
JAMES DINARDO
STABILITY ENGINEERING
PO BOX 2846
CORVALLIS, OR 97339
541-22-5360
james@stabilityengineers.com

GEOTECHNICAL ENGINEER
ADAM LARGE
HG SCHLICKER & ASSOCIATE
607 MAIN ST, SUITE 200
OREGON CITY, OR 97045
503-655-8113

CONTRACTOR CELLAR RIDGE CONSTRUCTION CARSON BENNER 109 NW 5TH ST. MCMINNVILLE, OR 97128 503-583-5502 SURVEYOR

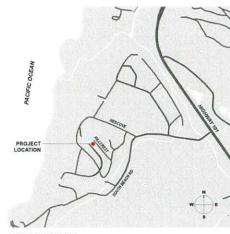
S&F LAND SERVICES

1725 N. ROOSEVELT DR, SUITE B
SEASIDE, OR 97138

503-738-3425

### CIVIL ENGINEER JASON MORGAN

MORGAN CIVIL ENGINEERING, INC 503-801-6016



### VICINITY MAP

### SHEET INDEX

	A0.0	GENERAL INFO
	A0.1	SURVEY
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	A1.2	LOWER LEVEL FLOOR PLAN
- 1	A1.3	MAIN LEVEL FLOOR PLAN
	A1.4	ROOF PLAN
	A2.1	ELEVATIONS
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	A3.1	SECTIONS
	A3.2	SECTIONS
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	A4.3	1-1/2" DETAILS
	A4.4	1-1/2" DETAILS
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	A5.1	LOWER LEVEL LIGHTING & ELECTRICAL PLANS
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	A6.1	INTERIOR ELEVATIONS
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	A6.3	INTERIOR ELEVATIONS
	A7.1	SCHEDULES
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	\$3.0	UPPER FLOOR FRAMING PLAN
	\$4.0	ROOF FRAMING PLAN
	\$5.0	LOWER FLOOR SHEAR WALL PLAN
	S6.0	UPPER FLOOR SHEARWALL PLAN
	S7.0	MOMENT FRAME DETAILS
	S8.0	BRACE FRAME DETAILS



205 Liberty St NE Suite B Salem. OR 97301

503-370-4448 www.NGApc.com



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STATUS: PERMIT 08/14/23 CONSTRUCT. 10/27/23 R1 & R2 12/04/23

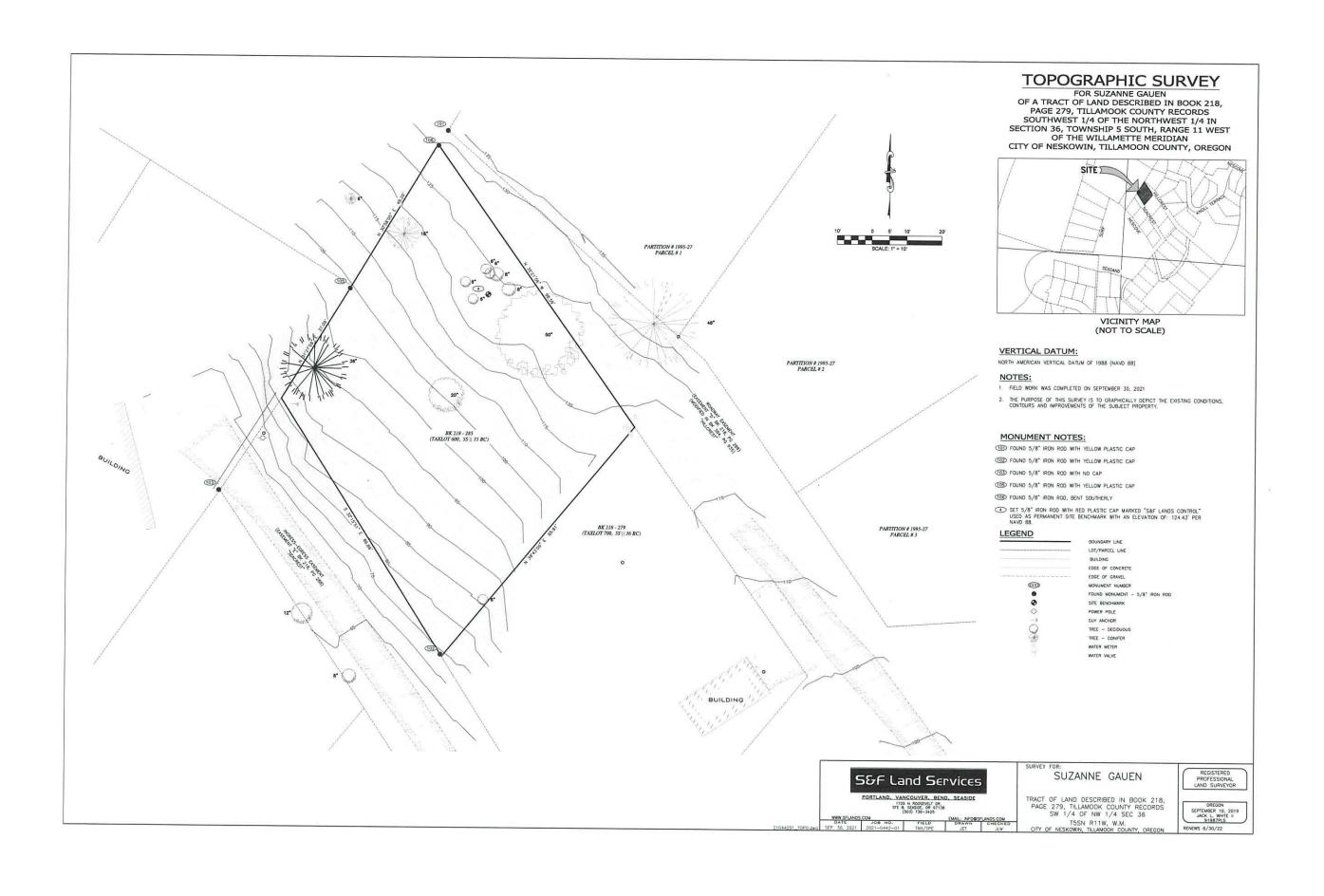
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GENERAL INFO



### **GENERAL SITE PLAN NOTES**

MAP AND TAXLOT: LEGAL DESCRIPTION: AREA: LOT SLOPE: 05511W36BC TAXLOT 600
TRACT OF LAND DESCRIBED IN BOOK 218, PAGE 279, TILLAMOOK COUNTY RECORDS 0.17 AC (738-50 FT)
AVERAGE 50% (43FT ELEVATION CHANGE IN 85.81 FT)

1. SURVEY, INCLUDING LOT LINES, TOPOGRAPHY AND LOCATIONS OF TREES AND UTILITIES PROVIDED BY S & F LAND SERVICE

2. PRIOR TO PLACING FILL, REMOVE ALL VEGETATION, ORGANIC SURFACE SOILS, AND DEBRIS.

3. SOME TREES HAVE ALREADY BEEN CLEARED. ALL EXISTING TREES TO REMAIN AS INDICATED.

### **EROSION CONTROL MEASURES**

GOAL: No visible and measurable sediment or pollutant shall exit the site, enter the public right-of-way or be deposited into any water body or storm drainage system. Depositing or washing soil into a water body or the storm drainage system is prohibited (SOURCE: Earl Avartage; Resident) Measuras Resource Guide)

- Possible options to meet the purpose of this measure, the builder can choose from the following actions:

  Remove any soil that enters the sidewalks, streets and other areas within the public right-of-way through mechanical means other than flushing with water.

  Protect stormwater inners that are functioning during the course of the development so that sediment-laden water cannot enter the inlets without first being filtered.

  Replace plant cover with species not listed in either the Nuisance or the Prohibited Plant List, as set forth by the local jurisdiction or the State of Oregon.

  Secure or protect sail stockpiles throughout the project with temporary or parmament soil stabilization measures.

  Cover took sites with wisdering dataset or a 'liver of multion retwo during with weather (October 1 Andi 30)

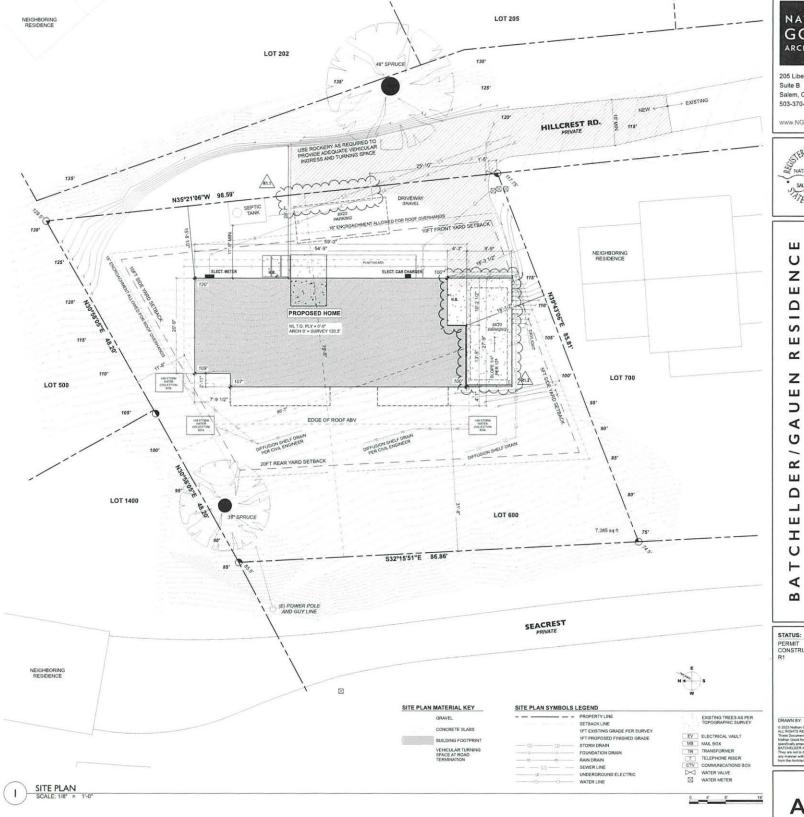
  - Secure or protect soil stockpiles throughout the project with temporary or permanent soil stabilization measures.
    Cover stock piles with weighted plastic or a 2 flayer of much or staw during wet weather (October 1 April 30).
    Mark construction limits with sediment fences, berms or construction fencing.
    Install staw waitles or mulch berms where sediment fencing is not practical.
    Install verbice trawel lanes that will serve the aste during the entire course of construction.
    Lay rock on the area necessary for contractor parking.
    Coordinate the application of groundower (staws, mulch, or compost) with landscape plans.
    Protect area under eases with heavier material (e.g., straw).
    Stabilizers also seen as amedies is compilete.

  - Statilize soil as soon as grading is complete.
     Install and maintain catch basin inserts in high traffic areas. Use bio-bags to protect irregular shaped inlets.

  - Install sediment retention facilities before grading
     Perimeter protection to filter sediment shall be located downslope of all disturbed areas and properly installed prior to upslope grading

### SITE DRAINAGE NOTES:

- 1. CONTRACTOR TO FOLLOW ALL REQUIREMENTS AND RECOMMENDATIONS FOUND IN GEOTECH REPORT FOR THE PROPERTY PREPARED BY HIG SCHLICKER & ASSOCIATES
- 2. CONTRACTOR TO FOLLOW ALL REQUIREMENTS OF THE CIVIL ENGINEERS DRAINAGE PLAN A0.3.
- FINAL GRADING TO DRAIN SURFACE WATER AWAY FROM FOUNDATION WALLS. THE GRADE SHALL FALL A MINIMUM OF 6 INCHES WITHIN THE FIRST 10 FEET. WHERE LOT LINES OR PHYSICAL BARRIERS PROHIBIT 5 INCHES OF FALL WITHIN 10 FEET, DRAINS OR SWALES SHALL BE CONSTRUCTED TO INSURE ORANGE AWAY FROM THE STRUCTURE.
- 4. IMPERVIOUS SURFACES WITHIN 10 FEET OF THE BUILDING FOUNDATION SHALL BE SLOPED A MINIMUM OF 2% AWAY FROM THE BUILDING





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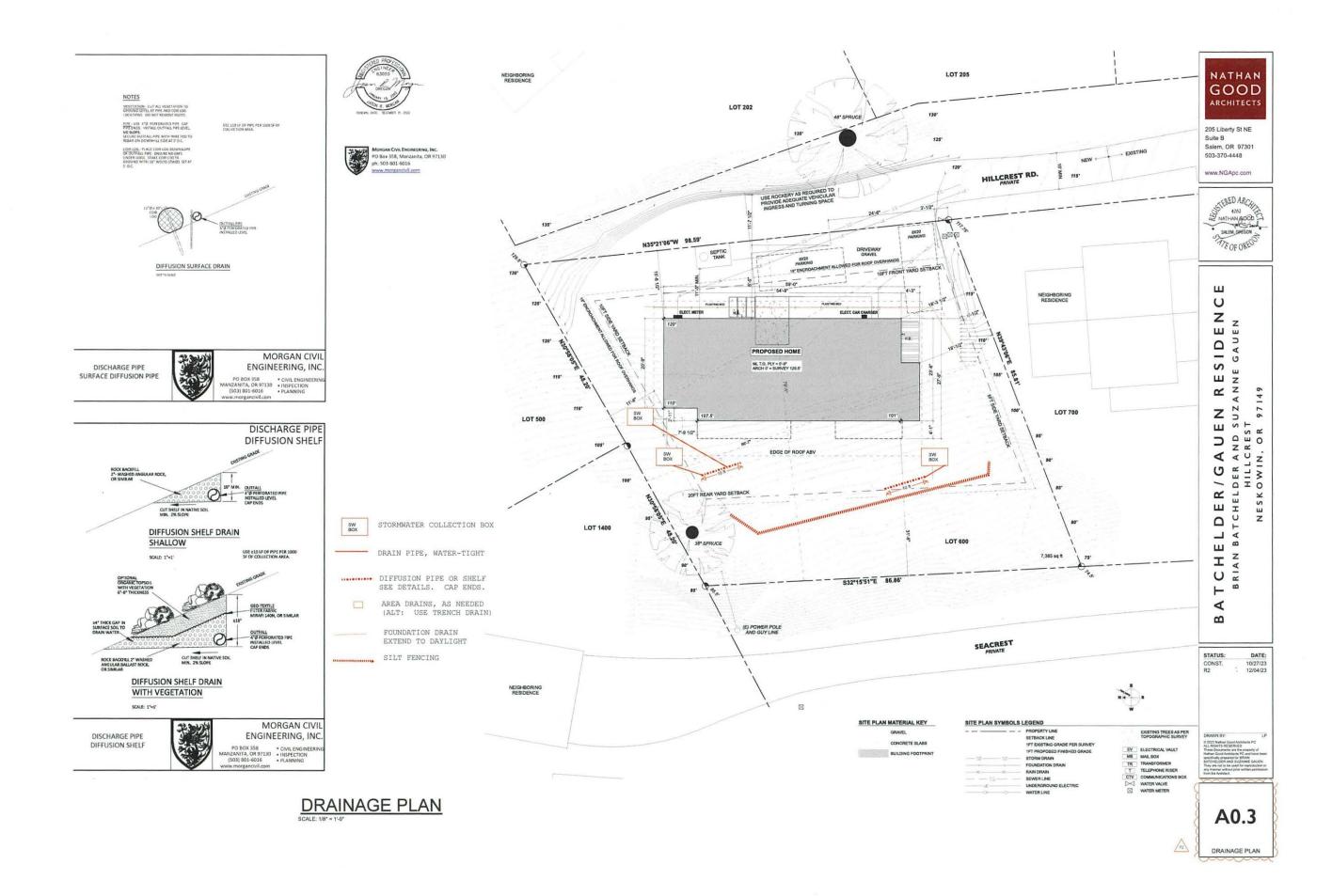
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SITE PLAN

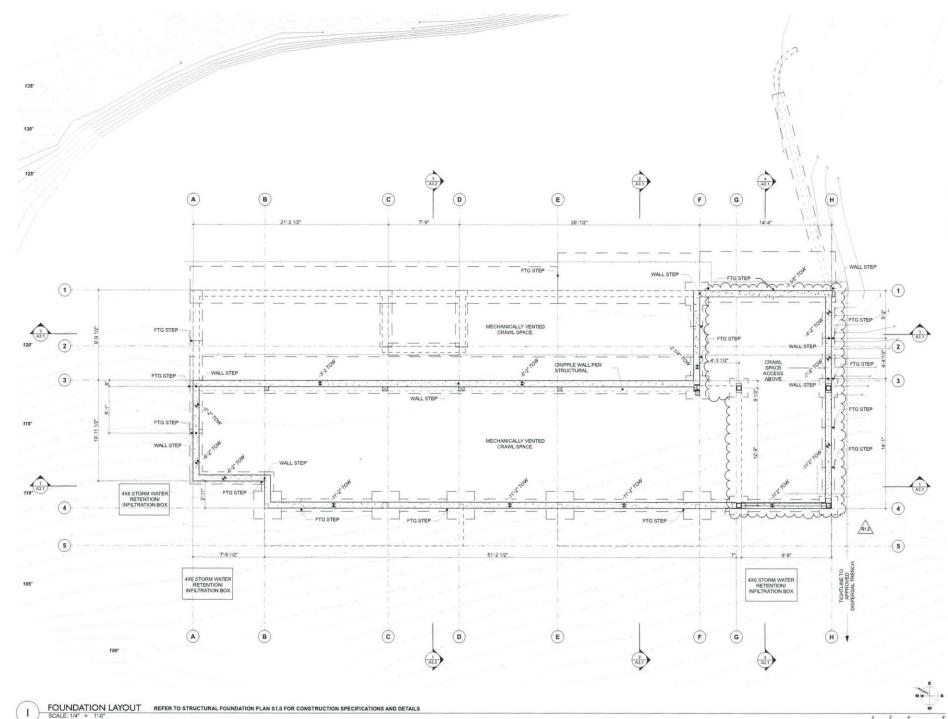


- 1 STAIRS SHALL HAVE A MAXIMUM RISE OF 8" AND MINIMUM RUN OF 10". RISE AND RUN ARE NOT TO VARY MORE THAT 38" ON ANY GIVEN STAIR. MINIMUM STAIR WIDTH 15 3" FIRINISHED MINIMUM HEADROOM IS 6"-8" FIRINISHED. TYPICAL FRAMING SHALL BE (3) 2x12 STRINGERS. SEE A5.3
- [2] STAIR RUNS WITH FOUR OR MORE RISERS TO HAVE CONTINUOUS HANDRAIL. ALL HANDRAILS SHALL BE AT 3" ABOVE TREAD NORMAD AND CORPORM TO USE CHANDRIP DIVERSIONS. ENSURE 1 12" MINIMUM BETWEEN INDEPENDANT HANDRAILS AND ADJACENT WALL OR GLARDRAIL ENDING HALL RETURN TO WALL OR NEWEL OR SHALL HAVE ROUNDED TERMINATIONS OR BENDS
- [3] GUARDRAILS SHALL BE AT A MINIMUM OF 34" HIGH FOR STAIR MEASURED AT NOSING), 36" HIGH FOR ALL HORIZONTAL APPLICATIONS. INTERMEDIATE BARSBALUSTERS TO BE SPACED SUCH THAT A 4" SPHERE CANNOT PASS THROUGH. SEE M.4
- STUV 30 WOOD BURNING STOVE OR SIMILAR WIGHTSIDE COMBUSTION AIR
- 5 ELECTRIC METER
- 8 HEAT PUMP WATER HEATER WIO OUTDOOR UNIT (RHEEM 65 GAL. SHOWN)
- 7 HYDRONIC RADIATOR
- 8 HYDRONIC RADIATOR/TOWEL WARMER ON A THERMOSTAT
- 9 ELECTRICAL PANEL, ENSURE 30" X 36" CLEAR FLOOR SPACE.
- 10 MICO INVERTERS INSTALLED WITH PV PANELS
- 11 BATTERY BANK (TESLA POWERWALL SHOWN)
- 12 ELECTRIC BOILER (VIESSMEN VITOTRON 100 SHOWN)
- 13 ZEHNDER HRV W/ ZEHNDER COMFOTUBE SUPPLY AND RETURN
- 14 RADIANT HEAT MANIFOLDS
- 15 ELECTRIC CAR CHARGER

### KEY:

- 10 V. HARD-WIRED SMOKE AND CARBON MONOXIDE DETECTOR W/ BATTERY AUXILIARY POWER CAPABILITY
- F.D. FLOOR DRAIN
- H.B. }- HOSE BIB WITH FREEZE PROTECTION
- WALL TYPE MARKER, REFFER TO A4.1
- DS OR RC DOWNSPOUT OR RAINCHAIN
- ⊗ 80CFM BATH/LAUNDRY EXHAUST FAN





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## SAEM OPEGON SAEM OPEGON TO F OR CO

# BATCHELDER/GAUEN RESIDENCE BRIAN BATCHELDER AND SUZANNE GAUEN HILCREST NESKOWIN, OR 97149

| STATUS: DATE: | PERMIT | 08/14/23 | CONSTRUCT. | 10/27/23 | R1 | 12/04/23

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any manner without plor certification.

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FOUNDATION LAYOUT

PLAN

- STAIRS SHALL HAVE A MAXIMUM RISE OF 8" AND MINIMUM RUN OF 10".
  RISE AND RUN ARE NOT TO VARY MORE THAT 38" ON ANY GIVEN STAIR.
  MINIMUM STAR WIDTH 13 "OF PRINSHED. MINIMUM HEADROOM IS 6" 8"
  FRISHED. TYPICAL FRAMING SHALL BE (3) 2x12 STRINGERS. SEE AS.3.
- 2. STAIR RUNS WITH FOUR OR MORE RISERS TO HAVE CONTINUOUS HANDRAL. ALL HANDRALS SHALL BE AT 3" ABOVE TREAD NOSING AND CONFORM TO USE CHANGRIP DIMENSIONS. ESHIPE 1 12" MINIMUM BETWEEN INDEPENDANT HANDRALS AND ADJACENT WALL OR GUARDRALL. ENDS SHALL RETURN TO WALL OR NEWEL OR SHALL HAVE ROUNDED TERMINATIONS OR BEIND.
- GUARDRAILS SHALL BE AT A MINIMUM OF 34" HIGH FOR STAIR MEASURED AT NOSING), 36" HIGH FOR ALL HORIZONTAL APPLICATIONS. INTERMEDIATE BARSBALUSTERS TO BE SPACED SUCH THAT A 4" SPHERE CANNOT PASS THROUGH. SEE A4.4
- 3 STUV 30 WOOD BURNING STOVE OR SIMILAR WIQUTSIDE COMBUSTION AIR
- 6 HEAT PUMP WATER HEATER W/O OUTDOOR UNIT (RHEEM 65 GAL. SHOWN)
- 7 HYDRONIC RADIATOR
- 8 HYDRONIC RADIATOR/TOWEL WARMER ON A THERMOSTAT
- 9 ELECTRICAL PANEL. ENSURE 30" X 36" CLEAR FLOOR SPACE.
- 10 MICO INVERTERS INSTALLED WITH PV PANELS
- 11 BATTERY BANK (TESLA POWERWALL SHOWN)
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- 14 RADIANT HEAT MANIFOLDS
- 15 ELECTRIC CAR CHARGER

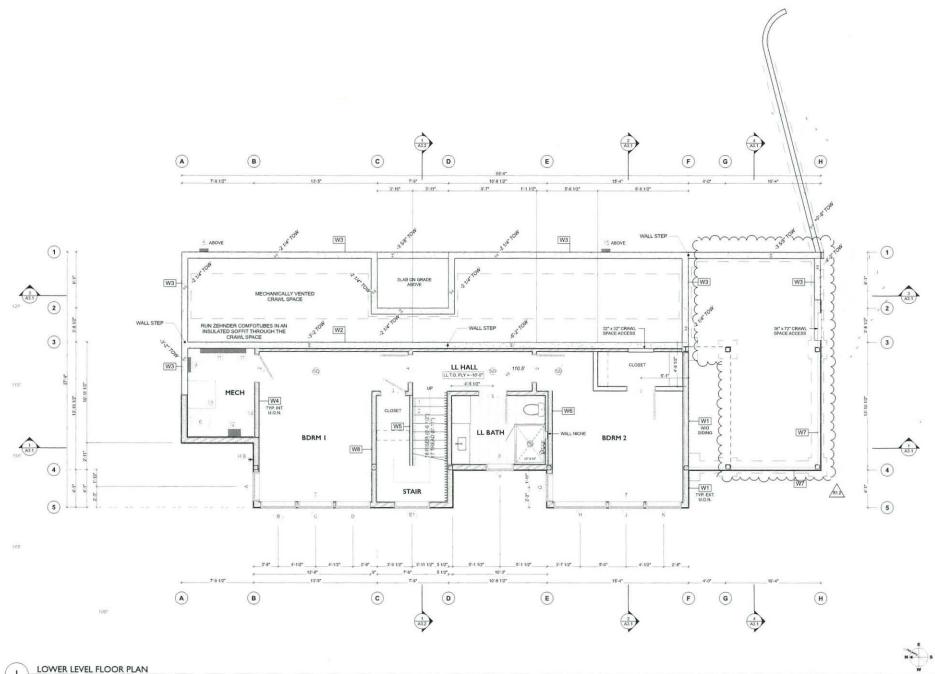
### KEY:

10 V. HARD-WIRED SMOKE AND CARBON MONOXIDE DETECTOR W/ BATTERY AUXILIARY POWER CAPABILITY

SCALE: 1/4" = 1'-0"

- F.D. FLOOR DRAIN
- H.B.;-- HOSE BIB WITH FREEZE PROTECTION
- WALL TYPE MARKER, REFFER TO A4,1
- DS OR RC DOWNSPOUT OR RAINCHAIN
- ⊗ 80CFM BATH/LAUNDRY EXHAUST FAN





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HILLCREST
NESKOWIN, OR 97149

A1.2 LOWER LEVEL FLOOR

PLAN

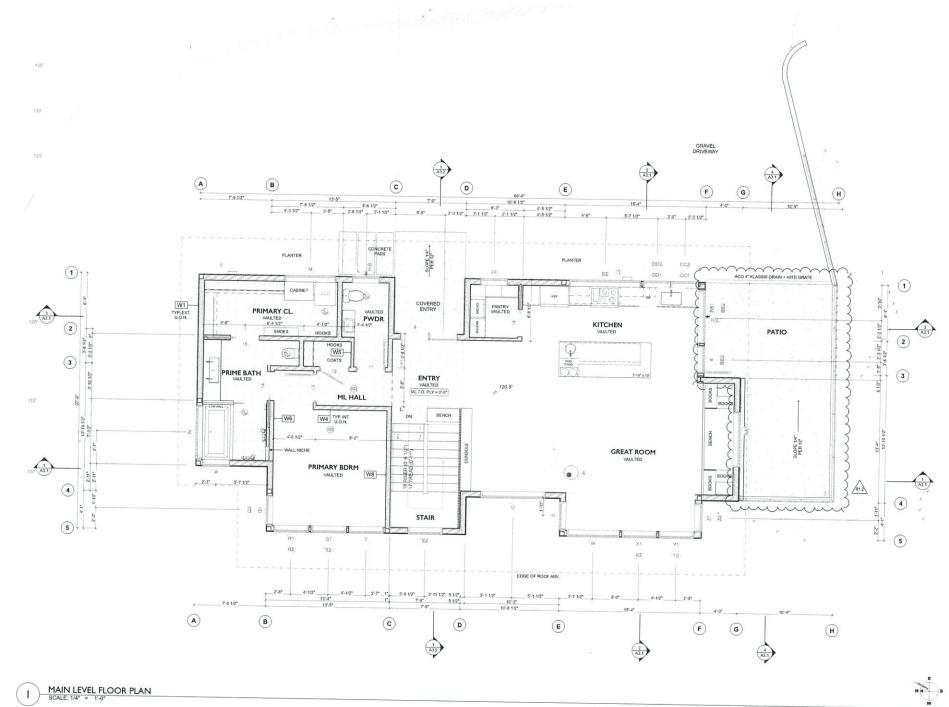
- THE STAIRS SHALL HAVE A MAXIMUM RISE OF 5" AND MINIMUM RUN OF 10". RISE AND RUN ARE NOT TO VARY MORE THAT 35" ON ANY GIVEN STAIR. MINIMUM STAR WIDTH 13 3" OF PRINSHED. NONIMUM HEADROOM 15 6-5" FINISHED. TYPICAL FRAMING SHALL BE (3) 2x12 STRINGERS. SEE AS 3
- 2 STAIR RUNS WITH FOUR OR MORE RISERS TO HAVE CONTINUOUS HANDRAL. ALL HANDRALS SHALL BE AT 34 ABOVE TREAD NOSING AND CONFORM TO USE CHANGER! DIVISIONS. ENSURE 1 1/2?

  MINIMUM BETWEEN INDEFENDANT HANDRALS AND ADJACENT WALL OR GUARDRALL ENDS HALL RETURN TO WALL OR NEWEL OR SHALL HAVE ROUNDED TERMINATIONS OR BEIND.
- 3) GUARDRAILS SHALL BE AT A MINIMUM OF 34" HIGH FOR STAIR MEASURED AT NOSING), 36" HIGH FOR ALL HORIZONTAL APPLICATIONS. INTERMEDIATE BARSBALUSTERS TO BE SPACED SUCH THAT A 4" SPHERE CANNOT PASS THROUGH. SEE M.4.
- 4 STUV 30 WOOD BURNING STOVE OR SIMILAR W/OUTSIDE COMBUSTION
- 5 ELECTRIC METER
- 6 HEAT PUMP WATER HEATER W/O OUTDOOR UNIT (RHEEM 65 GAL. SHOWN)
- 7 HYDRONIC RADIATOR
- 8 HYDRONIC RADIATOR/TOWEL WARMER ON A THERMOSTAT
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- 13 ZEHNDER HRV W/ ZEHNDER COMFOTUBE SUPPLY AND RETURN
- 14 RADIANT HEAT MANIFOLDS
- 15 ELECTRIC CAR CHARGER

### KEY:

- 10 V. HARD-WIRED SMOKE AND CARBON MONOXIDE DETECTOR W/ BATTERY AUXILIARY POWER CAPABILITY
- F.D. FLOOR DRAIN
- H.B. F. HOSE BIB WITH FREEZE PROTECTION
- □ WALL TYPE MARKER. REFFER TO A4.1
- DS OR RC DOWNSPOUT OR RAINCHAIN
- 80CFM BATH/LAUNDRY EXHAUST FAN

TILE FLOORING





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NESKOWIN, OR 97149

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MAIN LEVEL FLOOR

- TSTAIRS SHALL HAVE A MAXIMUM RISE OF 8" AND MINIMUM RUN OF 10".
  RISE AND RUN ARE NOT TO VARY MORE THAT 38" ON ANY GIVEN STAIR.
  MINIMUM STAIR WIDTH IS 3" FINISHED. MINIMUM HEADROOM IS 6"-8"
  FINISHED. TYPICAL FRAMING SHALL BE (2) 2x12 STRINGERS. SEE A5.3
- STAIR RUNS WITH FOUR OR MORE RISERS TO HAVE CONTINUOUS HANDRAIL. ALL HANDRAILS SHALL BE AT 34 ABOVE TREAD NOSING AND CONFORM TO USE HANDRAIP DIMENSIONS. ENSURE 1 12' MINIMUM BETWEEN INDEFENDANT HANDRAILS AND ADJACENT WALL OR GUARDRAIL. ENDS SHALL BETURN TO WALL OR NEWEL OR SHALL HAVE ROUNDED TERMINATIONS OR BEINDS.
- 3 GUARDRAILS SHALL BE AT A MINIMUM OF 34" HIGH FOR STAIR MEASURED AT NOSING), 35" HIGH FOR ALL HORIZONTAL APPLICATIONS. INTERMEDIATE BARSBALUSTERS TO BE SPACED SUCH THAT A 4" SPHERE CANNOT PASS THROUGH. SEE 44.4.
- STUV 30 WOOD BURNING STOVE OR SIMILAR WIGUTSIDE COMBUSTION AIR
- 5 ELECTRIC METER
- 6 HEAT PUMP WATER HEATER W/O OUTDOOR UNIT (RHEEM 65 GAL. SHOWN)
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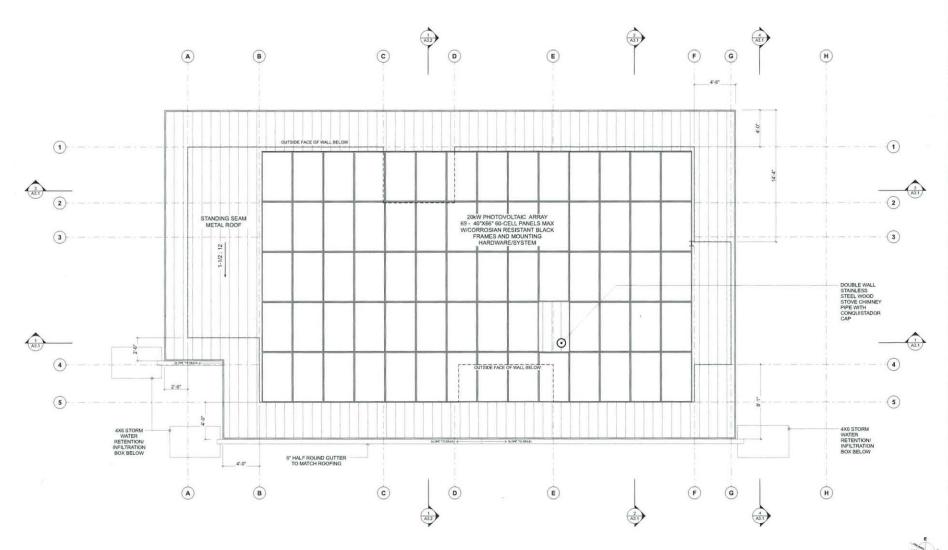
### KEY:

60 10 V. HARD-WIRED SMOKE AND CARBON MONOXIDE DETECTOR W/ BATTERY AUXILIARY POWER CAPABILITY

ROOF PLAN SCALE: 1/4" = 1'-0

- F.D. FLOOR DRAIN
- H.B., HOSE BIB WITH FREEZE PROTECTION
- DS OR RC DOWNSPOUT OR RAINCHAIN
- ⊗ 80CFM BATH/LAUNDRY EXHAUST FAN







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STATUS: DATE: PERMIT 08/14/23 CONSTRUCT. 10/27/23

A1.4

ROOF PLAN



- USE CEDAR TRIM BOARDS BETWEEN WINDOWS SPACED LESS THAN 8.5" APART

· ALL EXPOSED FLASHING SHALL BE MARINE GRADE STAINLESS STEEL

-ALL ROOF EDGE FLASHING, GUTTERS & DOWNSPOUTS SHALL BE DARK BRONZE TO MATCH THE ROOFING

### KEY NOTES:

- STAIRS SHALL HAVE A MAXIMUM RISE OF 8" AND MINIMUM RUN OF 10". RISE AND RUN ARE NOT TO VARY MORE THAT 36" ON ANY GIVEN STAIR. MINIMUM STAR WIDTH 15 3" FINISHED. MINIMUM HEARDOOM 16" 6" FINISHED. TYPICAL FRAMING SHALL BE (3) 2x12 STRINGERS. SEE A5.3
- STAIR RUNS WITH FOUR OR MORE RISERS TO HAVE CONTINUOUS HANDRAL. ALL HANDRALS SHALL BE AT 34" ABOVE TREAD NOSING AND CONFORM TO UBC HANDRIP DIMENSIONS. ENSURE 1 1/2" MINIBULM SETVEEN INDEPENDANT HANDRALS AND ADJACENT WALL OR GUARDRALL ENDS SHALL RETURN TO WALL OR NEWEL OR SHALL HAVE ROUNDED TERMINATIONS OR BENDS
- 3 GUARDRAILS SHALL BE AT A MINIMUM OF 34° HIGH FOR STAIR MEASURED AT NOSING), 35° HIGH FOR ALL HORIZONTAL APPLICATIONS. INTERMEDIATE BARS/BALUSTERS TO BE SPACED SUCH THAT A 4° SPHERE CANNOT PASS THROUGH. SEEA.44
- 4 STUV 30 WOOD BURNING STOVE OR SIMILAR WOUTSIDE COMBUSTION AIR
- 5 ELECTRIC METER
- 6 HEAT PUMP WATER HEATER W/O OUTDOOR UNIT (RHEEM 65 GAL. SHOWN)
- 7 HYDRONIC RADIATOR
- 8 HYDRONIC RADIATOR/TOWEL WARMER ON A THERMOSTAT
- 9 ELECTRICAL PANEL. ENSURE 30" X 36" CLEAR FLOOR SPACE.
- 10 MICO INVERTERS INSTALLED WITH PV PANELS
- 11 BATTERY BANK (TESLA POWERWALL SHOWN)
- 12 ELECTRIC BOILER (VIESSMEN VITOTRON 100 SHOWN)
- 13 ZEHNDER HRV W/ ZEHNDER COMFOTUBE SUPPLY AND RETURN
- 14 RADIANT HEAT MANIFOLDS
- 15 ELECTRIC CAR CHARGER

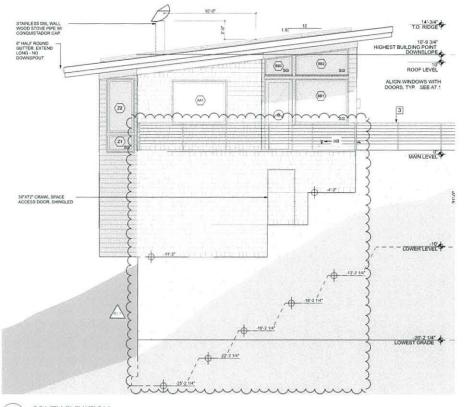
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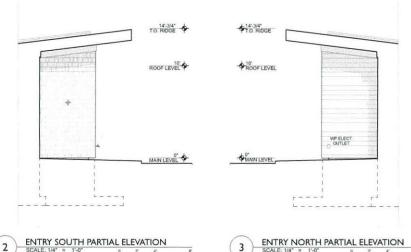
10 V. HARD-WIRED SMOKE AND CARBON MONOXIDE DETECTOR W/ BATTERY AUXILIARY POWER CAPABILITY

F.D. FLOOR DRAIN

H.B.; HOSE BIB WITH FREEZE PROTECTION

□ WALL TYPE MARKER, REFFER TO A4.1





ENTRY NORTH PARTIAL ELEVATION
SCALE: 1/4" = 1'-0" 0 Z 4'

SOUTH ELEVATION
SCALE: 1/4" = 1'-0"

### EXTERIOR MATERIAL LEGEND

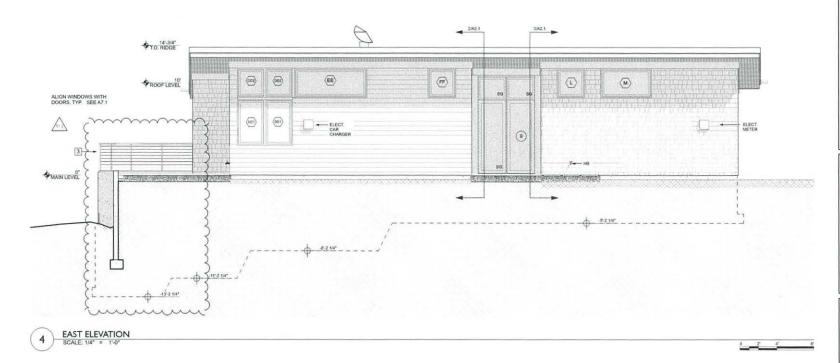
CONCRETE PANEL FORMED WITH INTEGRAL DAVIS COLORANT "GRAPHITE" (860 IRON OXIDE), PENETRATING SEALER CERTIGRADE RED CEDAR SHINGLES NUMBER 1 BLUE LABLE, 16" TALL X 5/2", 6" EXPOSURE NO STAIN, LEFT TO WEATHER NATURALLY

WESTERN RED CEDAR SHIPLAP SIDING "A" CLEAR TO PIN KNOTS, 1X6 CHANNEL SIDING OR SIM. NO STAIN, LEFT TO WEATHER NATURALLY

STANDING SEAM METAL ROOF TAYLOR METAL "VERSA SPAN", 12" PANELS IN DARK BRONZE

SOFFITS: CEDAR FINELINE T & G FASCIA: CEDAR EXT WINDOW TRIM: NONE WINDOW EXT CLADDING:

COLOR: WEATHERED GRAY COLOR: WEATHERED GRAY COLOR: WEATHERED GRAY
COLOR: ANDERSEN FIBERGLASS "DARK BRONZE"



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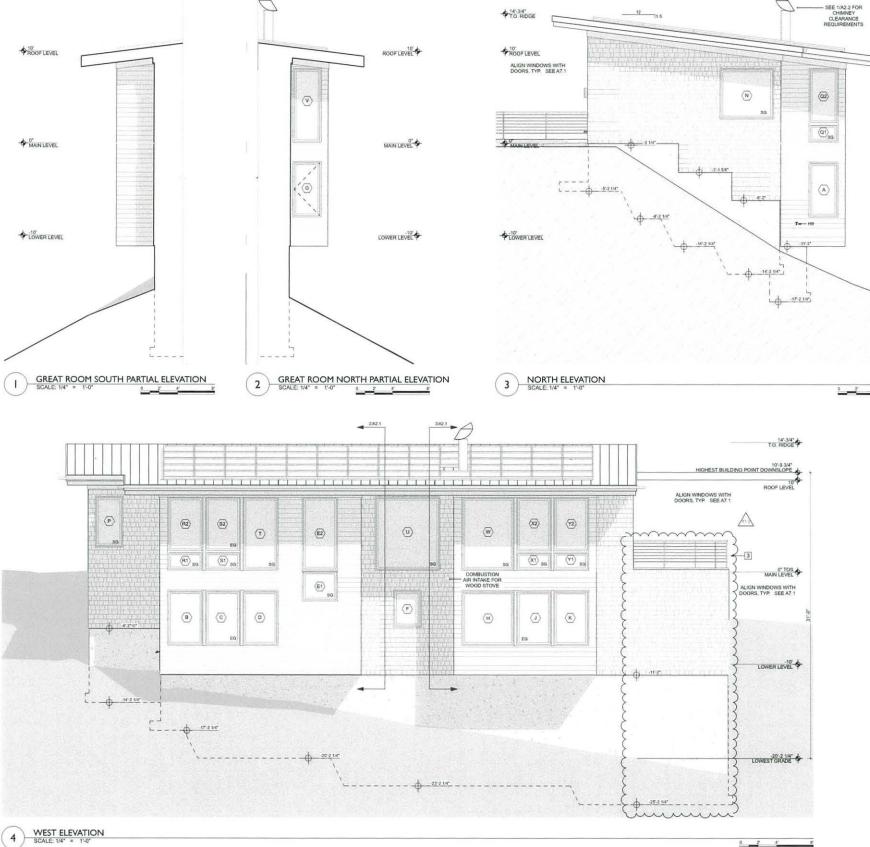
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### GENERAL NOTES:

· USE CEDAR TRIM BOARDS BETWEEN WINDOWS SPACED LESS THAN 8.5' APART

· ALL EXPOSED FLASHING SHALL BE MARINE GRADE STAINLESS STEEL

\*ALL ROOF EDGE FLASHING, GUTTERS & DOWNSPOUTS SHALL BE DARK BRONZE TO MATCH THE ROOFING

### KEY NOTES:

- TI STAIRS SHALL HAVE A MAXIMUM RISE OF 8" AND MINIMUM RUN OF 10".
  RISE AND RUN ARE NOT TO VARY MORE THAT 38" ON ANY GIVEN STAIR.
  MINIMUM STAIR WIDTH IS 30" FINISHED. MINIMUM HEADROOM IS 6".6"
  FINISHED. TYPICAL FRAMING SHALL BE (3) 2x12 STRINGERS. SEE A5.3
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- [3] GUARDRAILS SHALL BE AT A MINIMUM OF 34" HIGH FOR STAIR (MEASURED AT NOSING), 36" HIGH FOR ALL HORIZONTAL APPLICATIONS. INTERNEDITE BASSEAUSTERS TO BE SPACED SUCH THAT A 4" SPHERE CANNOT PASS THROUGH. SEE A4.4
- 4 STUV 30 WOOD BURNING STOVE OR SIMILAR W/OUTSIDE COMBUSTION AIR
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- 15 ELECTRIC CAR CHARGER

### KEY:

- (I) V. HARD-WIRED SMOKE AND CARBON MONOXIDE DETECTOR W/ BATTERY AUXILIARY POWER CAPABILITY
- F.D. SLOOR DRAIN
- H.B. ;- HOSE BIB WITH FREEZE PROTECTION
- □ WALL TYPE MARKER, REFFER TO A4.1

### EXTERIOR MATERIAL LEGEND

CERTIGRADE RED CEDAR SHINGLES NUMBER 1 BLUE LABLE, 16" TALL X 5/2", 6" EXPOSURE NO STAIN, LEFT TO WEATHER NATURALLY

WESTERN RED CEDAR SHIPLAP SIDING "A" CLEAR TO PIN KNOTS, 1X6 CHANNEL SIDING OR SIM. NO STAIN, LEFT TO WEATHER NATURALLY

STANDING SEAM METAL ROOF TAYLOR METAL "VERSA SPAN", 12" PANELS IN DARK BRONZE

SOFFITS: CEDAR FINELINE T & G FASCIA: CEDAR EXT WINDOW TRIM: NONE WINDOW EXT CLADDING:

COLOR: WEATHERED GRAY
COLOR: WEATHERED GRAY
COLOR: WEATHERED GRAY
COLOR: ANDERSEN FIBERGLASS "DARK BRONZE"



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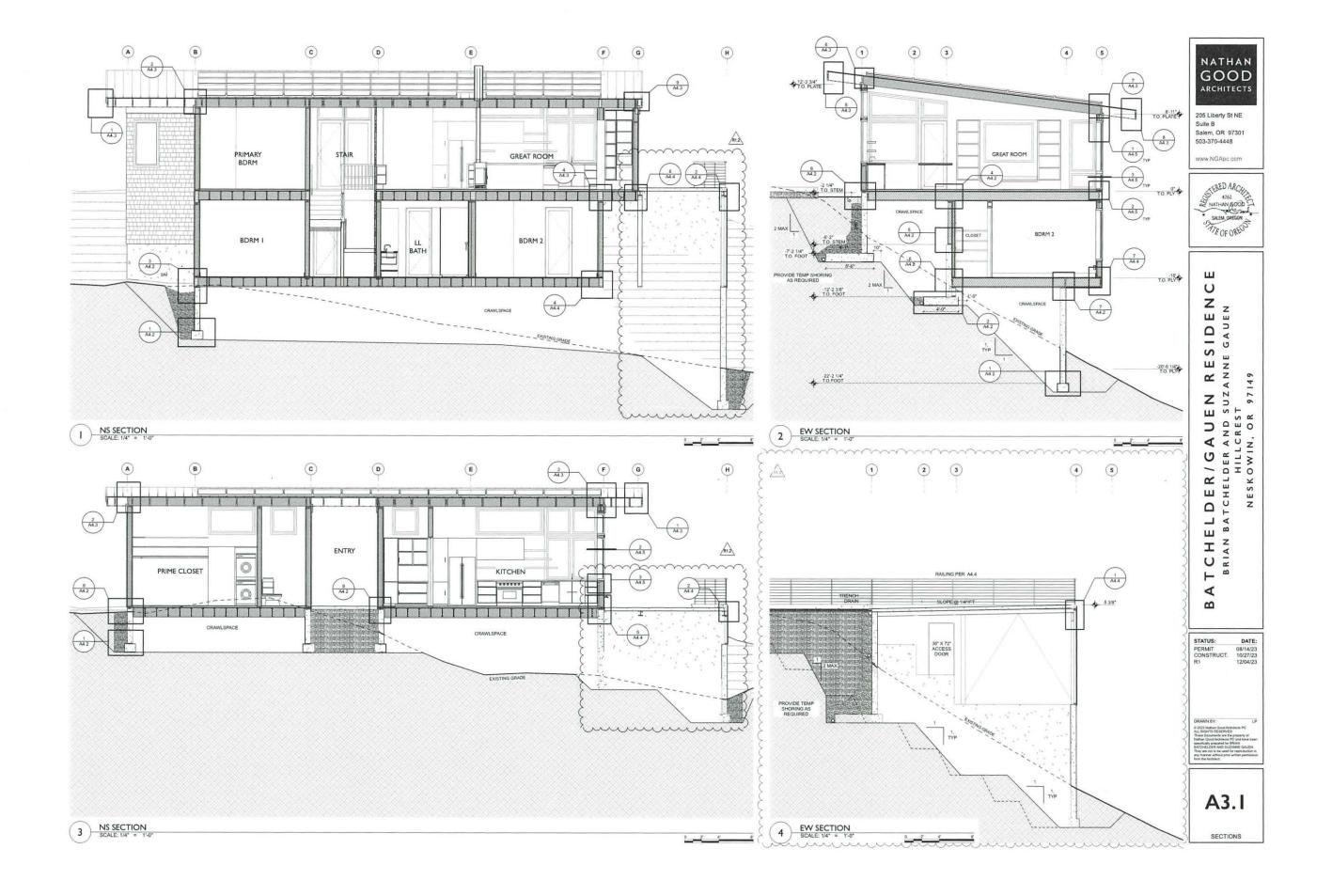
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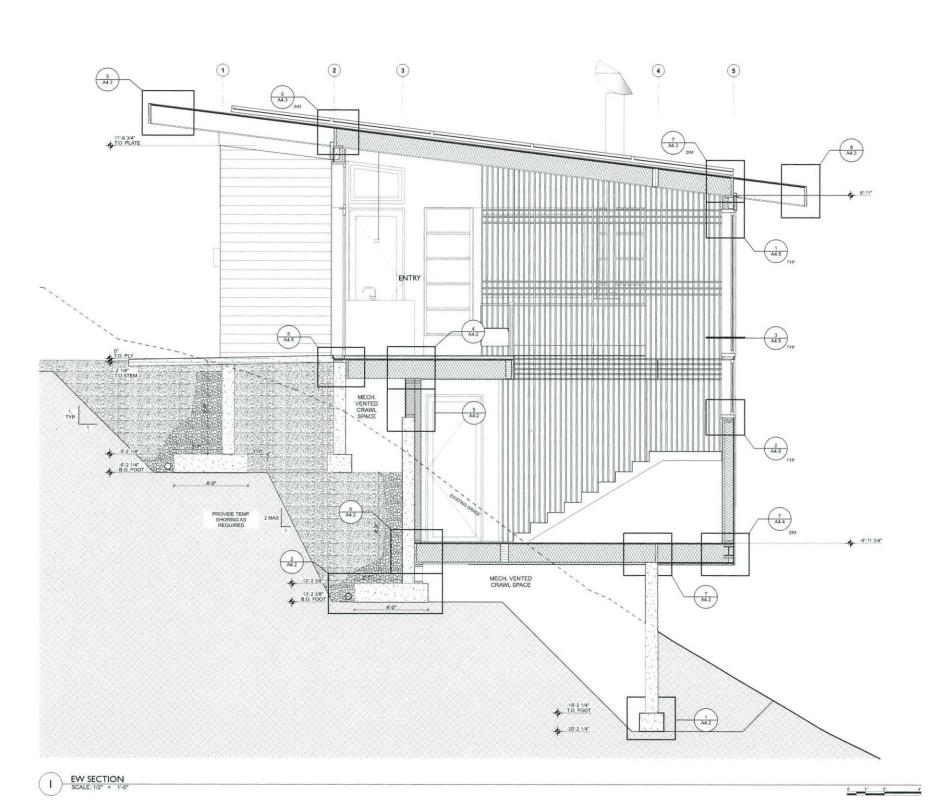
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ELEVATIONS







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BATCHELDER/GAUEN RESIDENCE
BRIAN BATCHELDER AND SUZANNE GAUEN
HILLCREST
NESKOWIN, OR 97149

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SECTIONS