

Planning & Development • 22500 Salamo Rd #1000 • West Linn, Oregon 97068 Telephone 503.656.4211 • Fax 503.656.4106 • westlinnoregon.gov

DEVELOPMENT REVIEW APPLICATION

DEVELOTIVE TO THE PARTY AND EN	CATION				
STAFF CONTACT Darren Wyss PROJECT NO(s). MISC-19-C					
NON-REFUNDABLE FEE(S) REFUNDABLE DEPOSIT(S)	TOTAL 1,000				
Type of Review (Please check all that apply): Annexation (ANX) Appeal and Review (AP) * Conditional Use (CUP) Design Review (DR) Easement Vacation Extraterritorial Ext. of Utilities Final Plat or Plan (FP) Flood Management Area Hillside Protection & Erosion Control Home Occupation, Pre-Application, Sidewalk Use, Sign Review Permit, and Tem different or additional application forms, available on the City website or at City Site Location/Address: 4680 ALDER ST	Subdivision (SUB) Temporary Uses * Time Extension * Yariance (VAR) Water Resource Area Protection/Single Lot (WAP) Water Resource Area Protection/Wetland (WAP) Willamette & Tualatin River Greenway (WRG) Zone Change				
Brief Description of Proposal: ADDITION TO SOUTH OF BUILDING, LEVEL	Total Land Area: 13,667 SF REMODEL WEST HALF OF MAIN				
Applicant Name: LINDSEY JONES (please print)	Phone: 503.606.6100				
Address: 18505 SE LINCOLN ST	Email: HELLO@				
City State Zip: PORTLAND, OR 97233	ALIGNEDDESIGNPDX.COM				
Owner Name (required): CHARLOTTE & DENNIS DUNCAN (please print)	Phone: 503.884.5879				
Address: 4680 ALDER ST.	Email: charlotte.a.duncan@gmail.com				
City State Zip: WEST LINN, OR 97068					
Consultant Name: (please print) Address:	Phone: Email:				
City State Zip:					
 All application fees are non-refundable (excluding deposit). Any overruns to depo The owner/applicant or their representative should be present at all public hearing A denial or approval may be reversed on appeal. No permit will be in effect until t Three (3) complete hard-copy sets (single sided) of application materials must be One (1) complete set of digital application materials must also be submitted on C If large sets of plans are required in application please submit only two sets. 	ts. he appeal period has expired. submitted with this application.				
* No CD required / ** Only one hard-copy set needed					
The undersigned property owner(s) hereby authorizes the filing of this application, and authorizes comply with all code requirements applicable to my application. Acceptance of this application to the Community Development Code and to other regulations adopted after the application is a Approved applications and subsequent development is not vested under the provisions in place and the community of the communit	does not infer a complete submittal. All amendments pproved shall be enforced where applicable.				
THE STATE OF THE S	(nature (required) Date				



Lindsey Jones, LEED AP (503) 606-6100 hello@aligneddesignpdx.com

Applicant: Lindsey Jones Aligned Design 18505 SE Lincoln St. Portland, OR 97233

Owner: Charlotte & Dennis Duncan 4680 Alder St. West Linn, OR 97068

February 28, 2019

Project Address: 4680 Alder St., West Linn, OR 97068

Darren,

In response to your request for a narrative describing compliance with 66.080.A and 66.080.B, please see below:

Project Description:

The intent of this project is to allow the Owners to age-in-place with a master on the main. This is to be achieved through a remodel and addition to existing 1.5 story single family residence with basement. Remodel to include kitchen updating and reconfiguring the south-west corner of the main level. Addition to be located off south-facing exterior wall and will include a master suite.

Existing Conditions:

The original 1920 home was built at an angle to the property line. At its closest point (the south-west corner), the house is 7'-2" from the west property line. This is within the 20' required rear setback area.

Proposed Conditions:

To fit a Master Suite on the main, we are proposing an addition along the south-facing wall. At its closest point (the south-west corner), it will be 10'-5" from the west property line. It will not encroach into the required side setback.



66.080 ENLARGEMENT OF OR ALTERATION TO A NON-CONFORMING STRUCTURE: PROCESS AND APPROVAL STANDARDS

A. An enlargement of or alteration to a non-conforming structure containing a non-conforming use may be permitted subject to review and approval by the Planning Commission under the provisions of $CDC \ \underline{99.060}(B)$ and $CDC \ \underline{65.120}$ through $\underline{65.140}$.

Response: N/A – Existing and proposed use are conforming.

- B. An enlargement or alteration to a non-conforming structure containing a conforming use may be permitted subject to the following:
 - 1. If the enlargement, in and of itself, meets all provisions of this code, the enlargement will be permitted. This exception does not preclude design review or other applicable provisions of this code.

Response: N/A.

- 2. If the enlargement, in and of itself, does not meet all provisions of the code, review and approval by the Planning Director for single-family structures, and by the Planning Commission for non-single-family structures under the provisions of CDC 99.060(B) is required subject to the following standards.
 - a. The enlargement or alteration will not change the non-conformity; and

<u>Response</u>: The proposed addition at the south-facing wall of the structure will not change the conformity of the building. The existing non-conforming area encroaches to 7'-2" away from the west property line. The proposed addition will remain outside of this line and will be 10'-5" from the west property line.

b. All other applicable ordinance provisions will be met.

<u>Response</u>: The proposed addition complies with all other aspects of the zoning code, including:

LOT SIZE: 0.31 ACRES (+/-13,667 SF)
LOT COVERAGE MAX: 13,667 SF * 40% = 5,467 SF

LOT COVERAGE ACTUAL: 944 SF (E) HOUSE+ 324 SF (N) ADDITION = 1,268 SF (9%)

FAR MAX: 13,667 SF * 45% = 6,150 SF ALLOWED

FAR ACTUAL: 1,771 SF (13%)

MAX. BUILDING HEIGHT: 35'

ACTUAL BUILDING HEIGHT: 22' (E) HOUSE



Lindsey Jones, LEED AP (503) 606-6100 hello@aligneddesignpdx.com

	SETBACKS:	FRONT: REAR: SIDES: STREET SIDE:	20 ft. req'd, 55 ft. actual existing 20 ft. req'd, 7'-2" actual existing 5 ft. req'd, 7 ft. proposed to future PL 15 ft. req'd, 25 ft. actual existing
	SIDEWALL:	N/A	13 jt. req u, 23 jt. uctuur existing
Thank you for y with any questi Sincerely,		506-6100 or ema	il me at hello@aligneddesignpdx.com
Lindsey Jones			Date

Alder Remodel

4680 Alder St. West Linn, OR 97068

	4680 Aldei	r St	., West Linn, OR	97068								
I <mark>BBREVIATI</mark> IFF ILKG	IONS ABOVE FINISHED FLOOR BLOCKING	<u>ENE</u> 1.	RGY REQUIREMENTS THE FOLLOWING IS TO COMPLY WITH OF THE 2017 OREGON RESIDENTIAL S		SHEET LIST Sheet # Sheet Name	PROJECT DIRECTORY OWNER DENNIS & CHARLOTTE						
OT LST	BOTTOM CLOSET	2.	ADDITION IS 305 SF (<40% HEATED FL	OOR AREA AND <600 SF).		4680 ALDER ST. WEST LINN, OR 97068		Mn.				
_G	CEILING CENTERLINE			EQUIREMENTS, TABLE N1101.1(1)' - N/A	A1 0 Existing Plans	DESIGNER						
DNC	COLUMN CONCRETE	3.	ADDITIONAL MEASURES LISTED BELO 'ORSC'. (SMALL ADDITION MEASURE -		A1.1 Proposed Floor Plan A1.2 Framing Plans	ANGELA WRIGHT DWELLWRIGHT						
NT MO	CONTINUOUS DEMOLISH/DEMOLITION		A. <u>ENVELOPE ENHANCEMENT MI</u>	EASURE: #2 - UPGRADED FEATURES.	A2.0 Proposed Exterior Elevations	503.914.9182						
	DIAMETER DOUBLE		EXTERIOR WALLS - U-0 FRAMED FLOORS - U0.		A3.0 Building Sections	<u>DRAFTSPERSON</u> LINDSEY JONES ALIGNED DESIGN						
	DOWN DOWNSPOUT		WINDOWS - U-028 (AVE		A5.0 Interior Elevations A6.0 Details	503.606.6100	17.70					
	EXISTING ELECTRICAL	4.	ALL AIR INFILTRATIONS IN THE NEW E SEALED INCLUDING WINDOW AND DO			ENGINEER						
	EQUAL FLOOR		VENTING AND UTILITY PENETRATIONS AND ATTIC AREAS TO HAVE THE SAMI	S. ACCESS DOORS TO CRAWL SPACE	<u> </u>	GENERAL CONTRACTOR						
/	FACE OF GALVANIZED GYPSUM WALL BOARD		FLOOR OR CEILING THOUGH WHICH T		,		- <i>\V</i> '		10.1 (2.10)		, *\$, **	111111111111111111111111111111111111111
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	ON CENTER PRESSURE TREATED				EDGE OF PAVEMENT				/			
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	STAINLESS STEEL TOP OF			% / ▲	3 ³ V / / /				/ /A,O /	· / / [
	TYPICAL UNLESS NOTED OTHERWISE	<u> </u>			/			- <u>/</u>				
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OF AN	NY APPLICABLE STATE, COUNTY CTOR SHALL APPLY, OBTAIN, AND	OR LO	CAL JURISDICTION. OR ALL REQUIRED FEES,					EXISTING WRAP-AROUND PORC	CH —			/
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TRACTO /ENT DA	OR SHALL TAKE EXTREME CARE AMAGE TO EXISTING UTILITIES.	DURING SHOUL	G EXCAVATION TO D UTILITIES NEED TO BE			/	/	PROPOSED ADDITION (277 SF NEW ROOF AREA) ——	/ / /			, , , , , , , , , , , , , , , , , , ,
OCATED OMPLE) TO ACCOMMODATE THE NEW \ TED IMMEDIATELY TO MINIMIZE	WORK, S INTERR	SUCH RELOCATION SHALL UPTION OF SERVICE(S).	%` /\ /\\	/ / / / / / / / / / / / / / / / / / /	/ 1		POND				/ /
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AND DE						/ /		DEMON/E OZII DEGIGLIGUIG TOTO				/ /
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	ACTS OR OMISSIONS OF THE CO									9.	,'	71 - 0" TBAC
ERIFY F	JK. FOUNDATION AND FRAMING DET MBING, ELECTRICAL AND OTHEF						/ /		75	PC	TENTIAL FUTURE PROPERTY	
JRE PRO	OPER CONSTRUCTION INSTALLAIG, ELECTRICAL, AND MECHANIC	ATION.			, , , , , , , , , , , , , , , , , , ,			, , ,	303. ^t			
GN TO ENGINEE	BE SUPPLIED BY CONTRACTOR . ERED PRODUCTS (ie; ROOF TRU	AND/OF	R SUB-CONTRACTOR. FLOOR JOISTS) TO HAVE	818	317 315 314 313	312 311 310 30 ₉	o o	% %	303	1	<i>\</i>	, · / / / / / / / / / / / / / / / / / /
	GINEERING SPECIFICATIONS AN			SITE INFORMATION:		DI ANNII	NG & ZONING ANALYSIS:		/ /	,	/) /
				PROJECT ADDRESS: 468	80 ALDER ST. 576282	ZONING PROJEC	R4.5 (EXCLUSIVE F		/	/		/
				LEGAL DESCRIPTION: NW	V 1/4, NW 1/4, SEC. 31, T2S, R2E, WM. ACKAMAS COUNTY, OREGON	STORIES			/ /	/		
				TAX LOT: CIT	TY OF WEST LINN	BLDG C	OVERAGE ACTUAL: 944 SF (E) HOUSE TO AREA RATIO: 13,667 SF * 45% = 6	+ 324 SF (N) ADDITION = 1,268 SF	/ /	/ /		
				SITE AREA: 13,6	667 SF (0.31 ac)	MAX. BU ACTUAL	JILDING HEIGHT: 35' BUILDING HEIGHT: 22' (E) HOUSE			/		/
					17 OREGON RESIDENTIAL SPECIALTY	SETBAC	CKS: FRONT: 20' REAR: 20'	302 /		/		,
				STRUCTURAL CODE: 201	ASED ON THE 2015 IRC) 14 OREGON STRUCTURAL SPECIALTY	CODE	SIDES: 5' STREET SIDE: 15'			/	/	
				OCCUPANCY; RES	ASED ON THE 2009 IBC) SIDENTIAL GROUP R-3	SITE NO		-4		/		/
				LATERAL DESIGN: ENG	B NON-RATED IGINEERED LATERAL DESIGN	1.	REMOVE TOP SOIL AND ORGANIC MATERIAL FROM THE BUILDING SITE,	301				(
				SPRINKLER: N/A DESIGN LOADS:		;	STOCKPILE ON SITE FOR FINAL GRADING WHERE POSSIBLE.					
				WIND SEISMIC DESIGN CATEGOR FROST DEPTH	120 MPH DRY D1 18 INCHES		FOOTINGS AND THICKENED SLAB EDGES ARE TO BEAR ON UNDISTURBED LEVEL	300 -				
				ROOF CEILING JOISTS (NO ATTIC	25 psf L.L. 32	2 psf D.L.	SOIL, STEPPED AS REQUIRED TO MAINTAIN THE REQUIRED DEPTH BELOW					
				CEILING JOISTS (NO ATTIC CEILING JOISTS (LIMITED A FLOOR	ATTIC STORAGE) 20 psf L.L. 30	0 psf T.L. 3.	FINISH GRADE. ANY FILL UNDER GRADE SUPPORTED					
				STAIRS ELEVATED GARAGE FLOO	100 psf L.L. 1	10 psf T.L.	CONCRETE SLABS TO BE 4" MIN. GRAVEL COMPACTED TO 95%. CONCRETE SLABS TO BE 4", 3000 PSI AT	· 2 ⁵	99			
				EXTERIOR BALCONIES DECKS	60 pdf L.L. 80	0 psf T.L.	CONCRETE SLABS TO BE 4", 3000 PSLAT 28 DAYS WITH CONTROL JOINT AT 20'-0" MAX EACH WAY.	•	\ ₂ \ ₂ \ ₂ \ ₂ \ ₃	297	\ 9	<u>, </u>
				GUARDRAIL/HANDRAILS	200 psf L.L.	5.	MAX EACH WAY. FINISH GRADES AT TO REMAIN AT LEAST 6" BELOW FINISH SIDING.		C:4-	.,	29	53
				SITE AREA CALCULATIONS:	<u>.</u>	'	U DELOTY I INICIT OIDING.		1) Site			

SITE AREA CALCULATIONS:
REFER TO SITE DEVELOPMENT PLANS

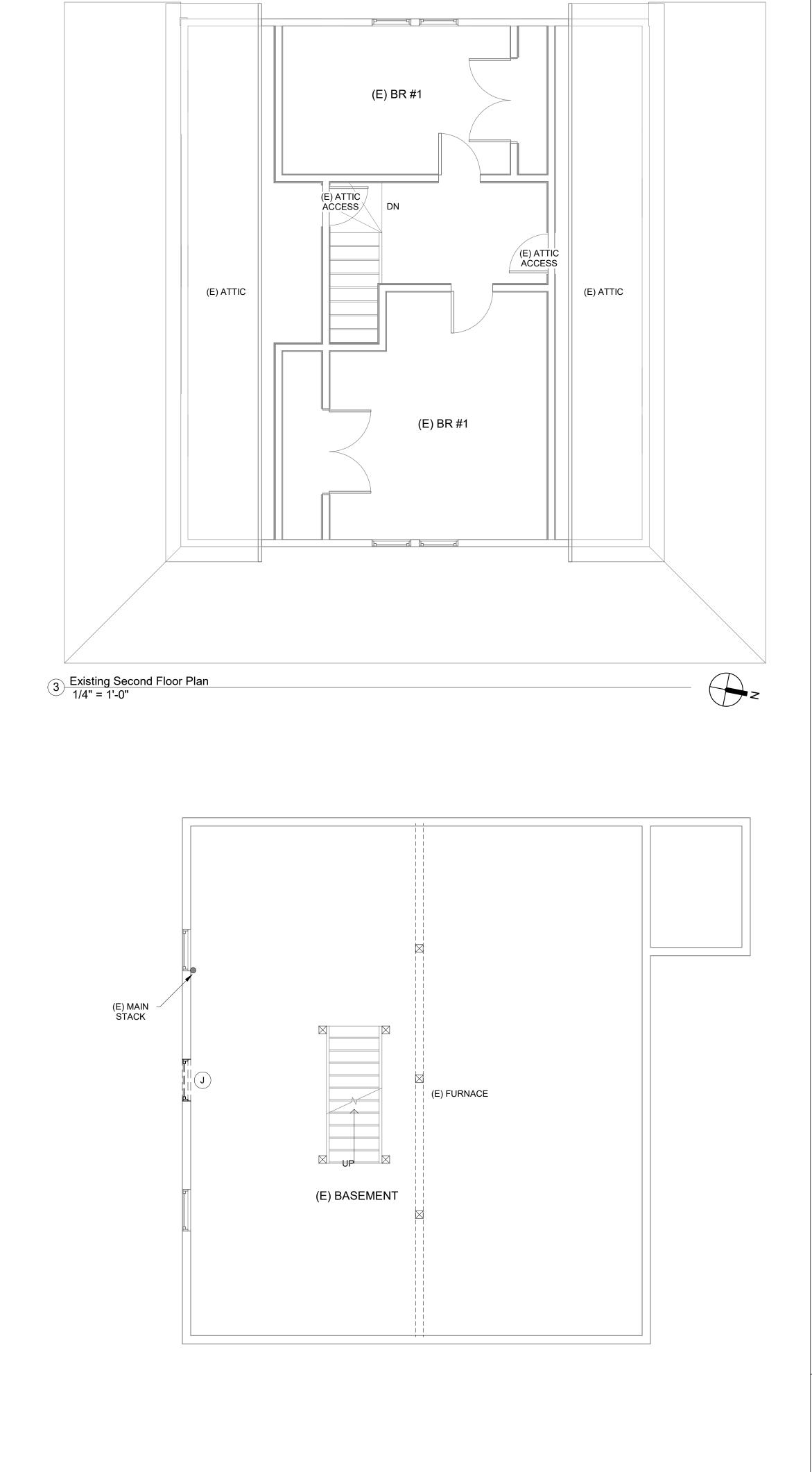
1 Site 1" = 10'-0"

ALDER

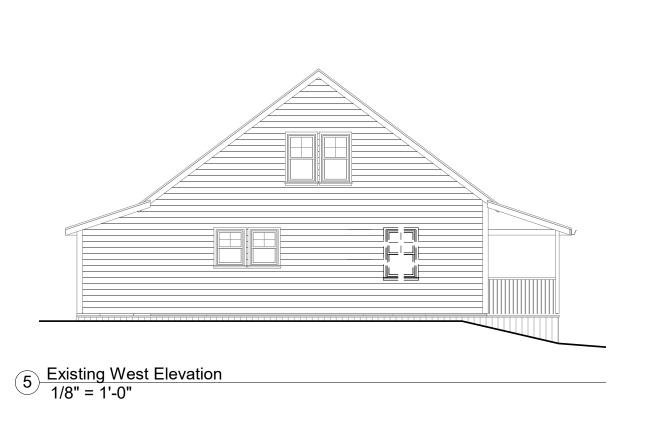
20' - 0" Front Setback

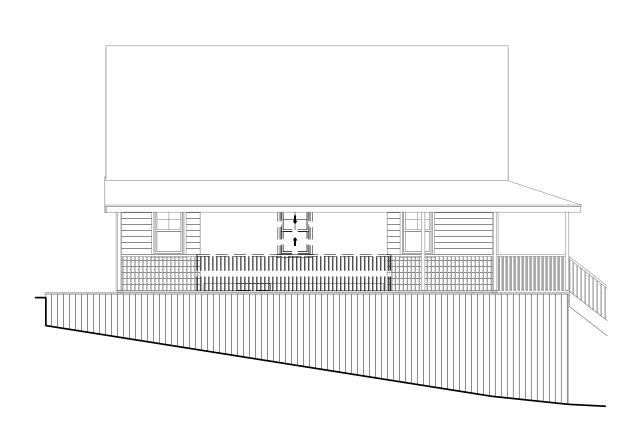
Cover Sheet

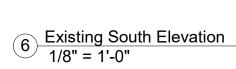


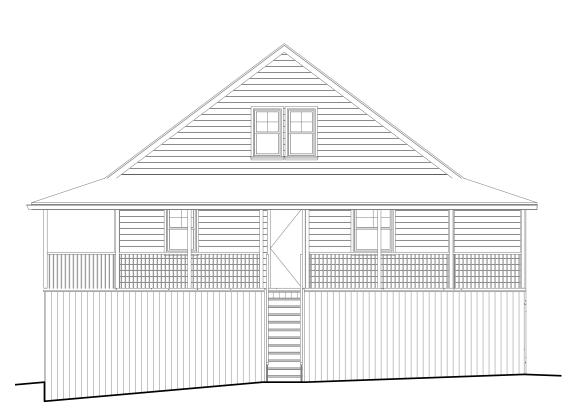


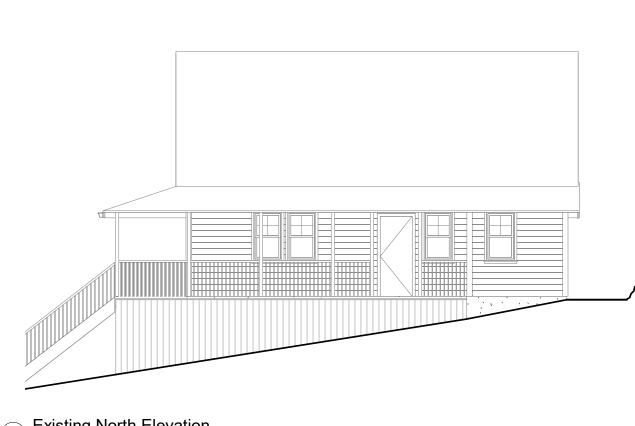
1 Existing Foundation Plan
1/4" = 1'-0"

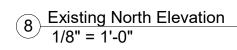


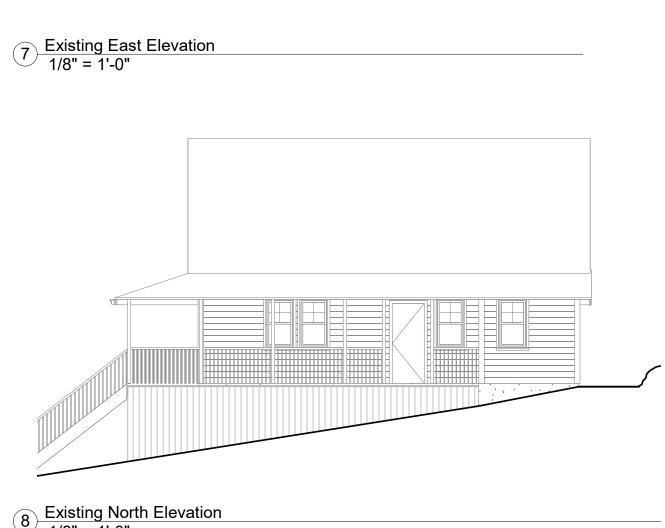


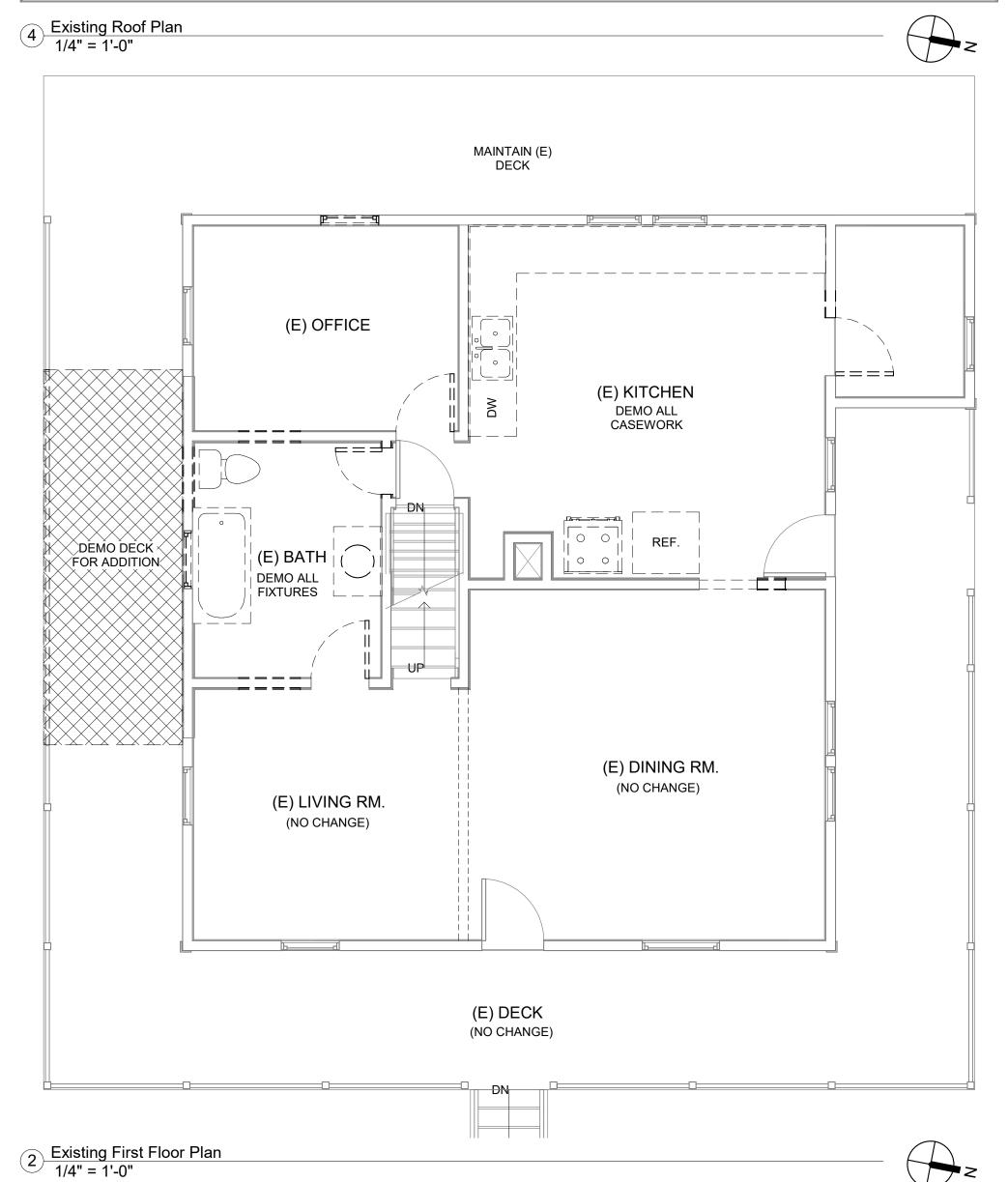




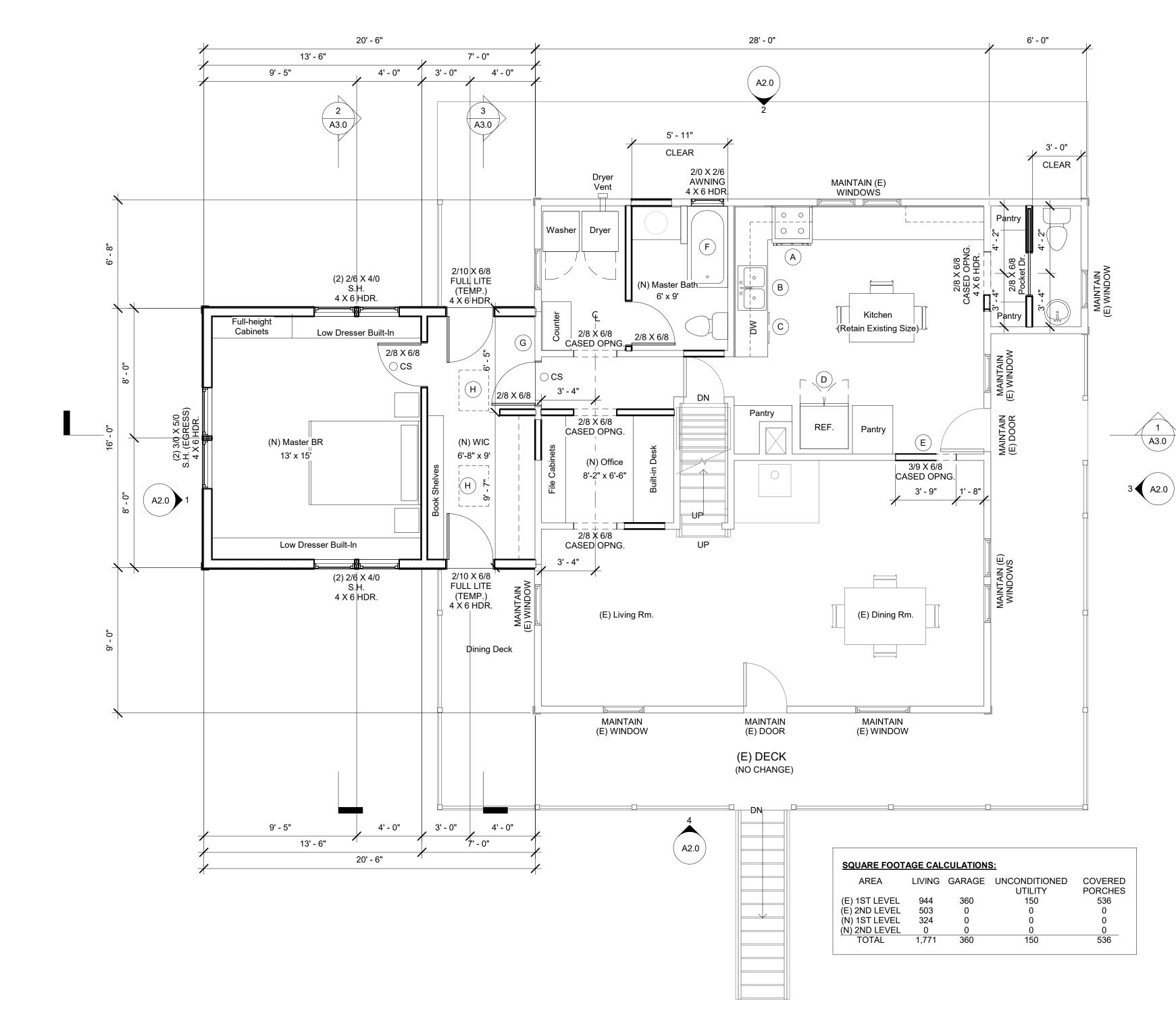


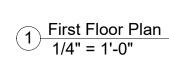


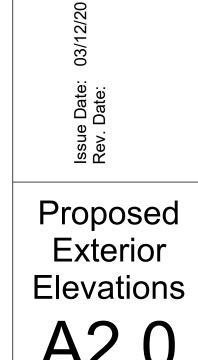




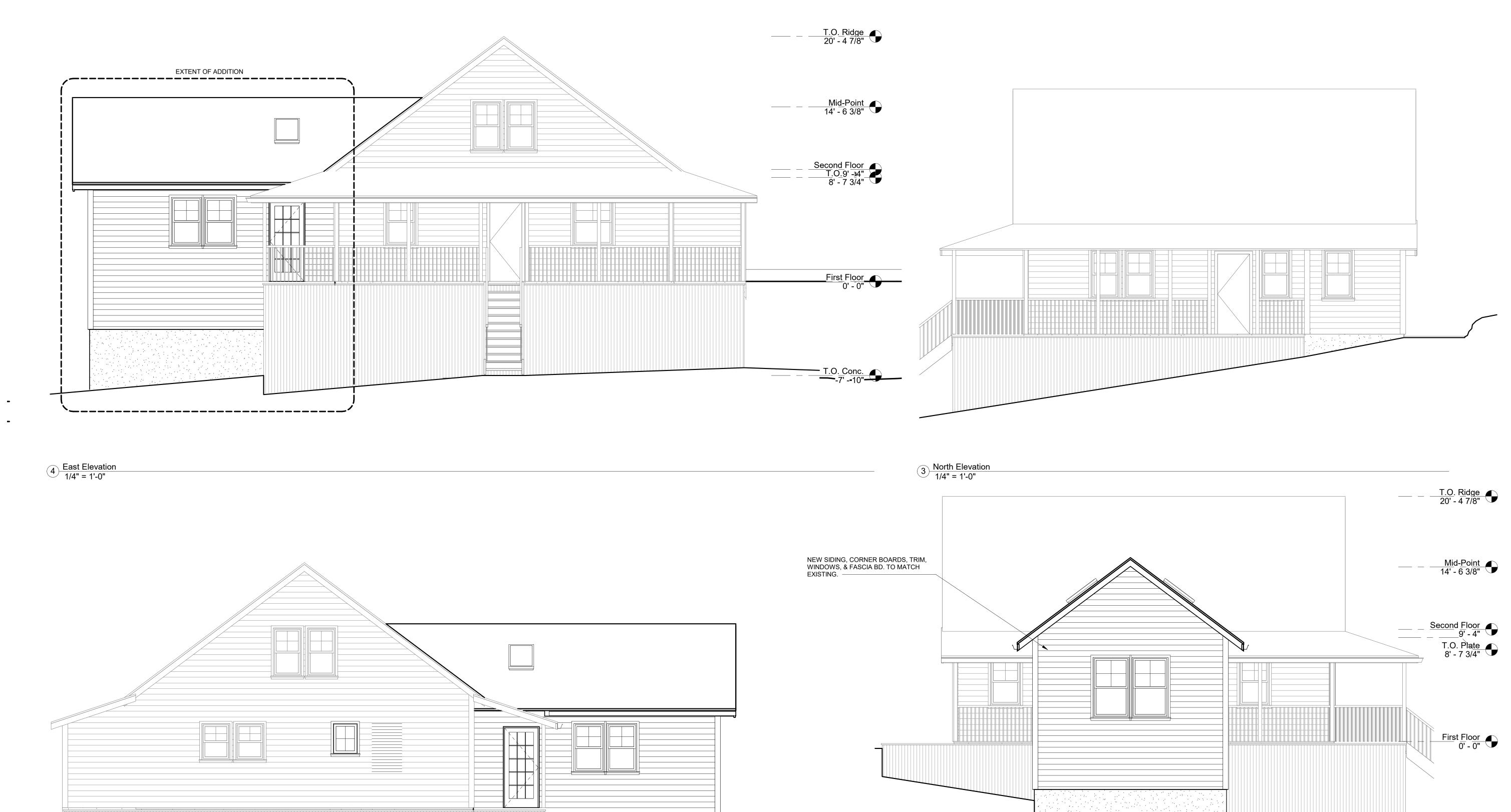








T.O. Conc. -7' - 10"



1 South Elevation 1/4" = 1'-0"

2 West Elevation 1/4" = 1'-0"