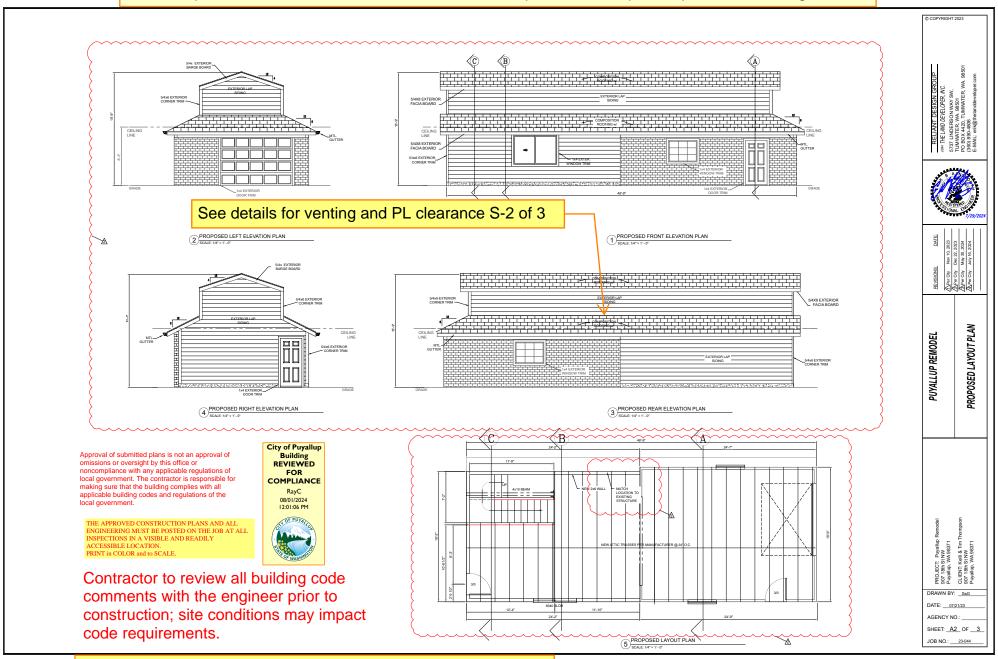
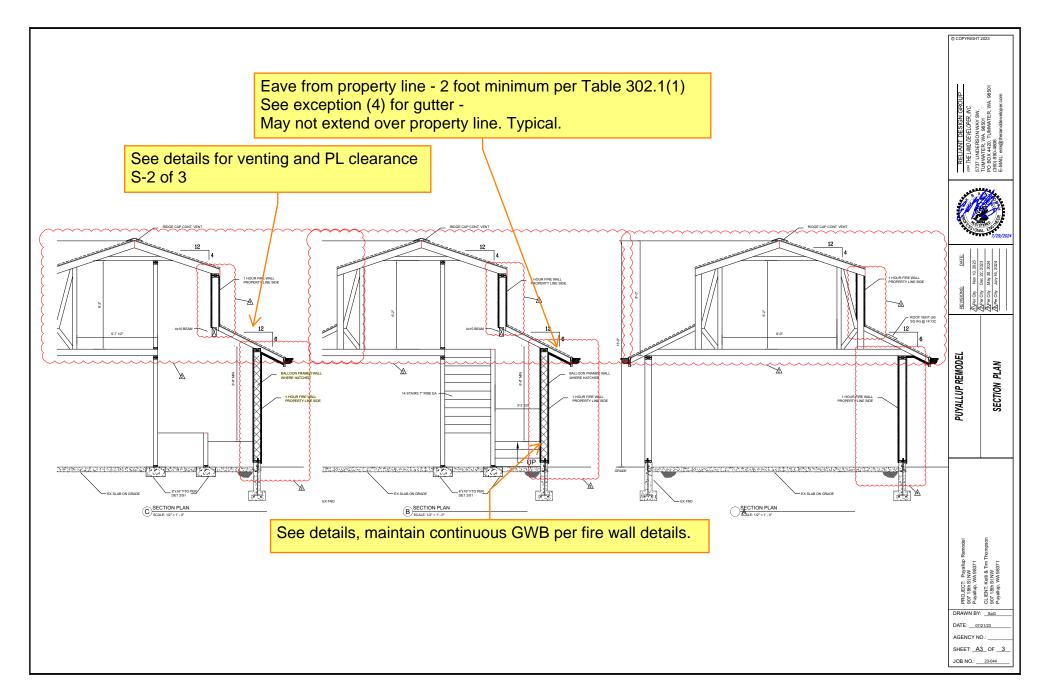


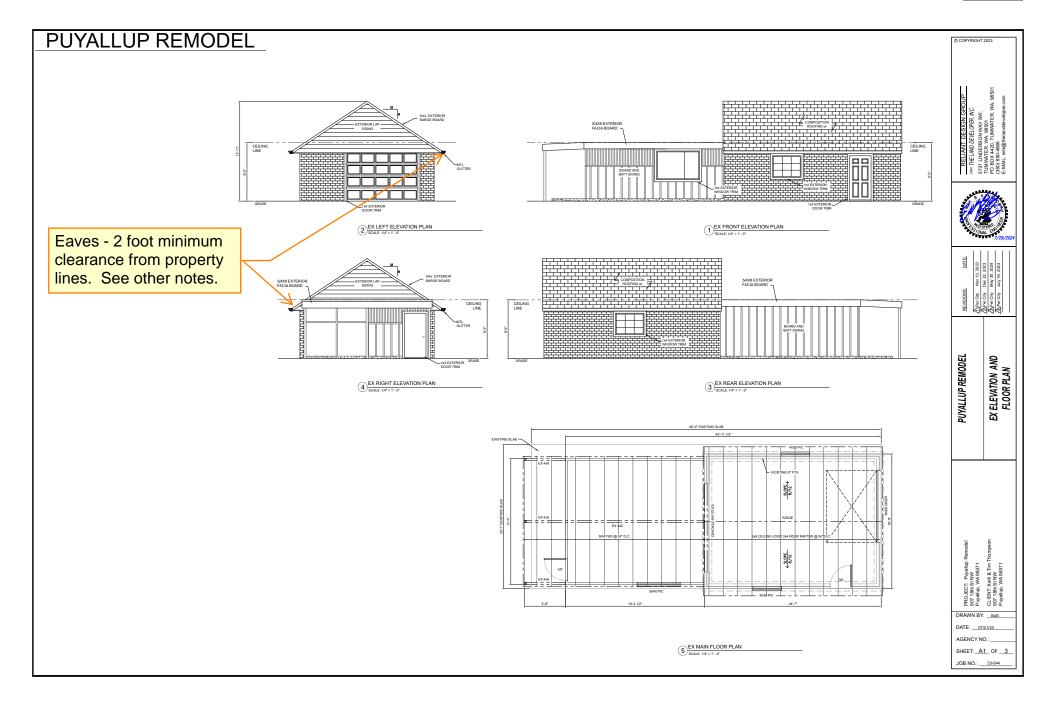
Print and provide this color scaled revision on site for inspection; when printed plans must be legible.



Revision to PRRRSF20231418
Provide original approved plans and site plan for inspections.







STRUCTURAL SPECIFICATIONS:

GENERAL NOTES

- CONTRACTOR SHALL YERPY ALL DIMENSIONS AND SITE CONDITIONS SETIORS SHAPTING YOUR THE RECORDER SHALL SHE INTEREST AND TIMES CONTROL OF THE SHAPTING YOUR THE RECORDER SHALL SHE INTEREST AND THE SHAPTING YOUR SHAPTING THE SHAPTING OF THE SHAPTING YOUR SHAPTING THE SHAPTING THE SHAPTING THE SHAPTING THE SHAPTING THE SHAPTING THE CONTRACTOR AND HAND TEEMS CONSIDERED BY THE SHAPTING THE CONTRACTOR AND HAND THE SHAPTING THE SHAPTING THE CONTRACTOR AND HAND THE SHAPTING THE ADDRESS SHAPTING THE SHAPTING THE ADDRESS SHAPTING THE SHAPTING THE ADDRESS SHAPTING THE SHAPTING THE SHAPTING THE ADDRESS SHAPTING THE SHAPTING THE ADDRESS SHAPTING THE SH

DESIGN CRITERIA (2018 IRC)

FOUNDATION

- DEBOTOM ALL OWNEL BOLL BEARNO PRESSURE 1 MO PER PROCESSOR DE DEBOTOM ALL OWNEL BOLL BEARNO PRESSURE 1 MO PER PROCESSOR DE DES DE DES DE LA CALL EXTERIOR FOOTNOSS SHALL EXTRION FOOTNOSS SHALL SHALL EXTRION FOOTNOSS SHALL SHALL EXTRION FOOTNOSS SHALL SHALL EXTRION FOOTNOSS SHALL SH

CONCRETE

COMPRESSIVE STRENGTH:

COMPRESSIVE STRENGTH:

COMPRESSIVE STRENGTH:

SUBSECTION OF SUBSECT

STRUCTURAL AND MISCELLANEOUS STEEL:

- EINCLING, AND TIME SELECTION STREET, SERVICE

 SUPPLY SERVICES AND BANKS DESTRUCTION, SERVICE

 A. MIN EDGE DISTANCE: 1-500A BOLT

 B. MIN, EDGE DISTANCE: 1-500A BOLT

 FENSION: 7-00A BOLT

 C. MIN BOLT SPECIME: 4-500A BOLT

- 3. REINFORCEMENT: ASTM A615 GRADE 60 FOR #4 AND LARGER, GRADE 40 FOR #3

WOOD

- MODE

 THE STRUCTURAL LUMBER NO. 2 A SETTER HOUSEAS FRANCH, WWW GRADNER RAZES.
 NON-STRUCTURAL LUMBER NO. 2 SETTER HOUSE FR. WWW.GRADNER RAZES.
 NON-STRUCTURAL LUMBER NO. 2 SETTER HOUSEAS FRANCH SE

 SEASON STRUCTURAL STRUCTURAL STRUCTURAL SETTEMBER STRUCTURAL STRUCTURAL SETTEMBER STRUCTURAL SETTEMBER STRUCTURAL STRUCTURA STRUCTURAL STRUCTURA STRUCTURA STRUCTURA STRUCTURA STRUCTURA STRUCTURA STRUCTURA STRUCTUR

PROPRIETARY PRODUCTS

GENERAL NOTES

- ROOF
- BOCK

 TO MULTE BOAL SE SENILE SE VENDER SELONE SELONE

 BOOK AND SE TO CO. TO PRINCE FEED SELONE

 BOOK AND SELONE SELONE

 BOOK AND SELONE SELONE

 BOOK AND SELONE SELONE

 BOOK AND SELONE SELONE

 COMMENT AN EMBESS STOOKS BOOK FOR ALT OF WAIL SELONE

 PROVISE SELONE SELONE

 PROVISE SELONE

 BOOK SELONE SELONE

 BOOK SELONE SELONE

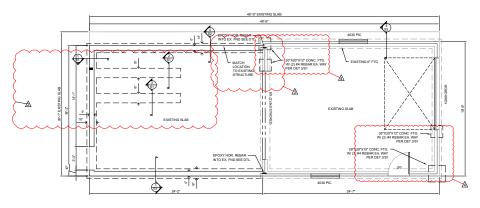
 BOOK SELONE

 BOOK

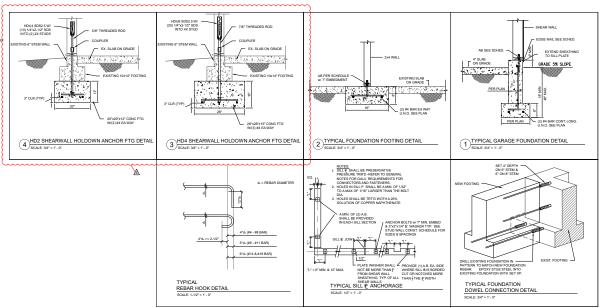
TO ONE PREATHING

1. FLOOR PIMEAS SHALL BE INSTALLED AS DESCRIBED BELOW.

A. 39-T AG DOX PHYWOOD CALED AND INALED WITH 0.191/2 1/2" GALV, RING SHANK
NASS (8° C) C. AT PIMEE EDGES AND (8) 25" O. C. IN PIMEE FELD. INSTALL PER THE
TYPICAL DAYHRIGAD NALIDE DETML.



FOUNDATION PLAN
SCALE: 14" = 1'-0"



98501 sw,

RELIANT DESIGN GR
ose THE LAND DEVELOPER, INC.
5737 LINDERSON WAY SW.
TUMAWATER, WA. 85501
PO BOX 4420 TUMAWATER, W
(360) 890-4806
E-MAIL. en/@the landdevelope



DATE Nov 10, 2023 Dec 22, 2023 May 30, 2024 July 16, 2024

A Per City
A Per City
A Per City

FOUNDATION AND ROOF FRAMING PLAN

PUYALLUP REMODEL

PROJECT: Puyallup F 907 18th St NW Puyallup, WA 98371 CLIENT: Kelli & Tim T 907 18th St NW Puyallup, WA 98371

DRAWN BY: SaG DATE: 07/21/23

SHEET: S1 OF 3

JOB NO.: 23-044

