

Design Criteria

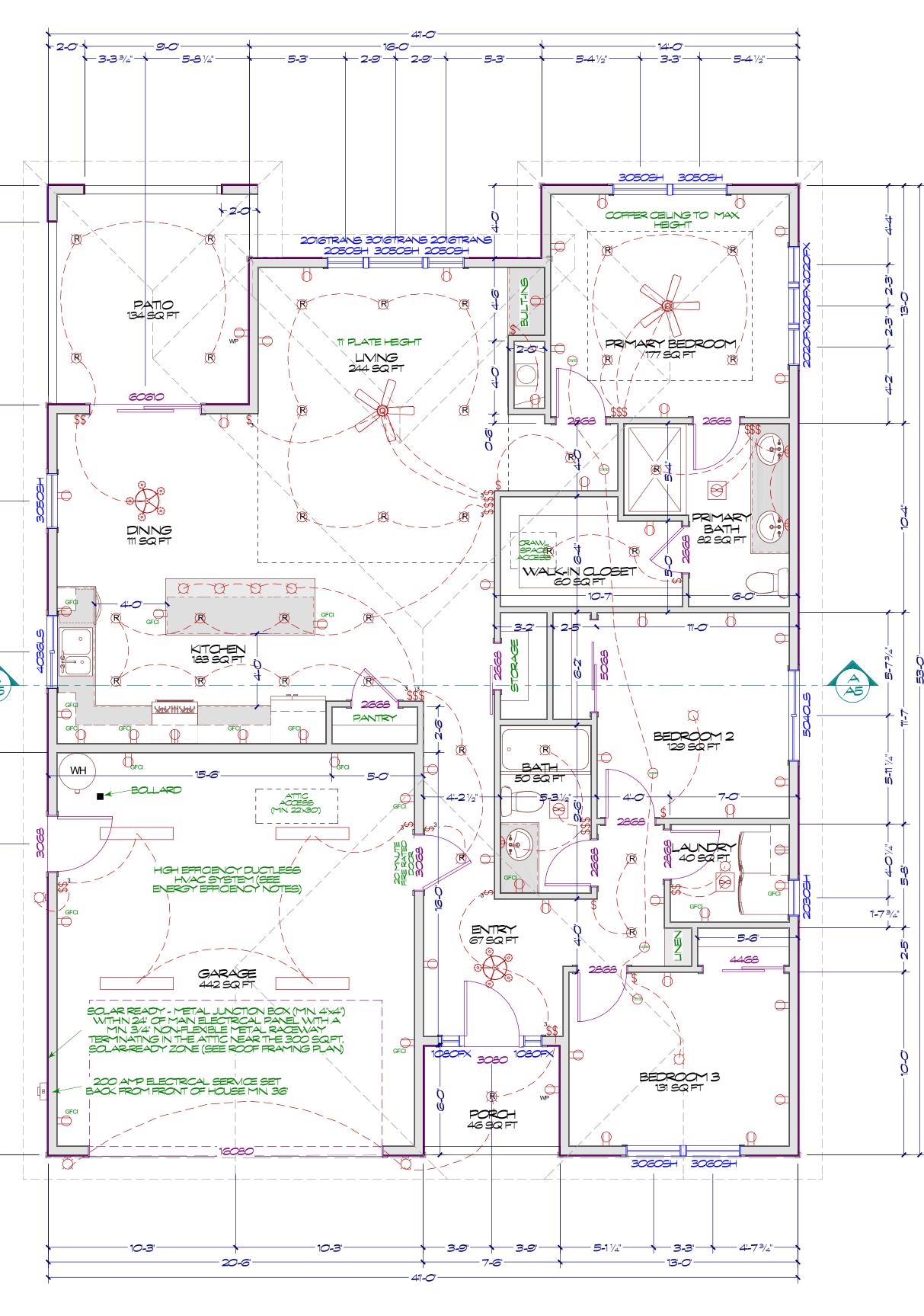
2021 Oregon Residential Specialty Code 2021 Oregon Plumbing Specialty Code	Seismic Design Category: D0 Wind Speed: 96 mph	
2022 Oregon Mechanical Specialty Code	Exposure: B	
2021 Oregon Electrical Specialty Code	Roof Snow Load: 25# (Ground Snow load 36#)	
2022 Oregon Structural Specialty Code	Frost depth: 12" (18" over 2500')	

WINDOW NOTE:

floor with 20 inches min. net clearance opening width or 24 inches in height with opening section not less than 5.7 sq. ft.

ELECTRICAL NOTE:

- All outside receptacles to be weather resistant • All receptacles to be tamper resistant
- Kitchen, Bath, Garage, Laundry, and Exterior shall have GFCI protection.
- Arc fault Circuit Protection required for all outlets except GFCI circuits, hallways, kitchens or laundry areas.
- All light fixtures in tub or shower enclosures must be rated for "wet locations".



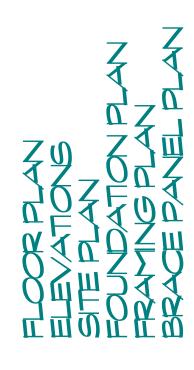


One window in each bedroom shall have finished sill height not more than 44 inches above the

Only two (2) interior and two (2) exterior permanently installed lighting fixtures are not required to be high-efficiency light sources when controlled by dimmer or automatic control.

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INDEX:



PLANS FOR:



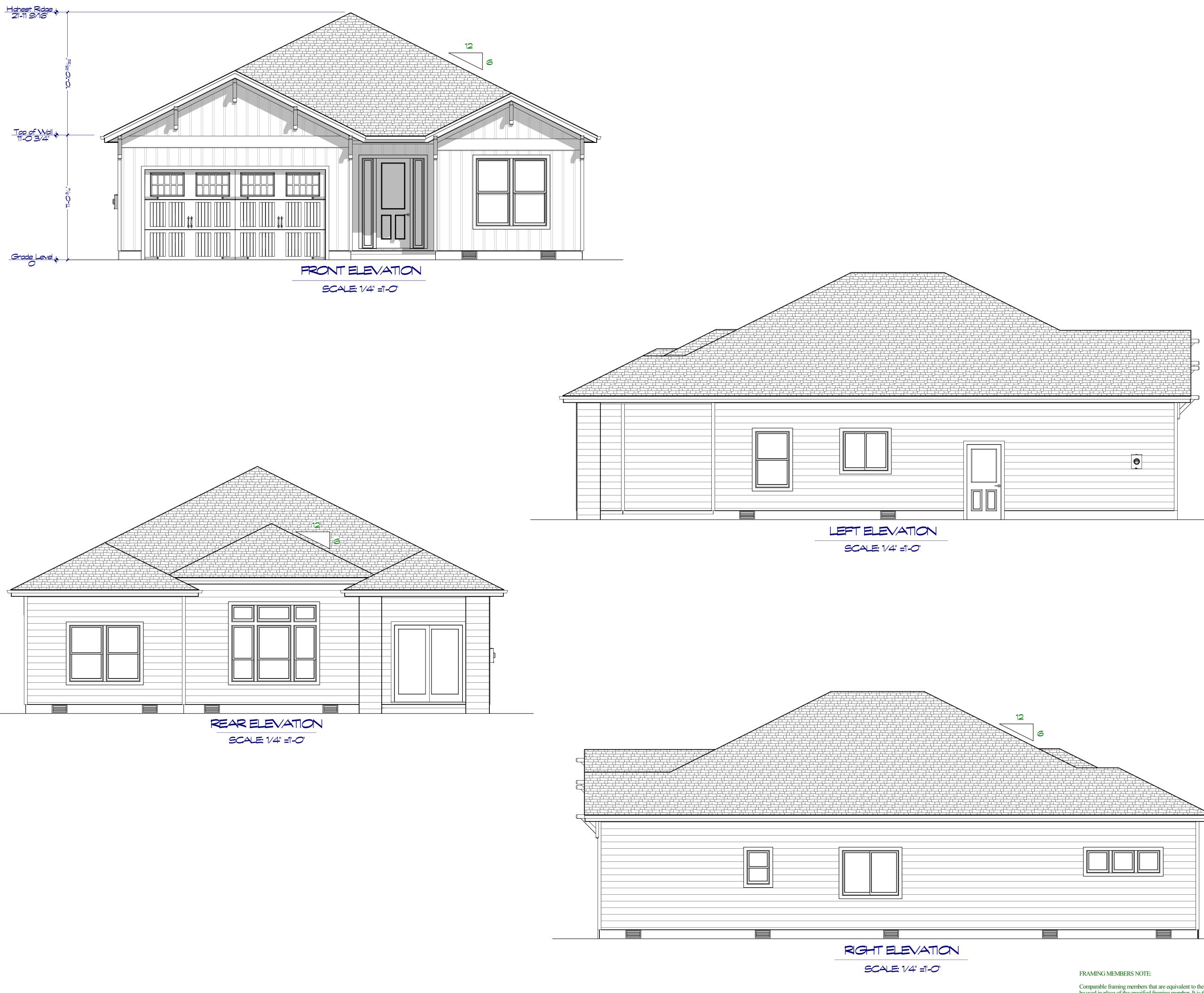
PLANS BY:

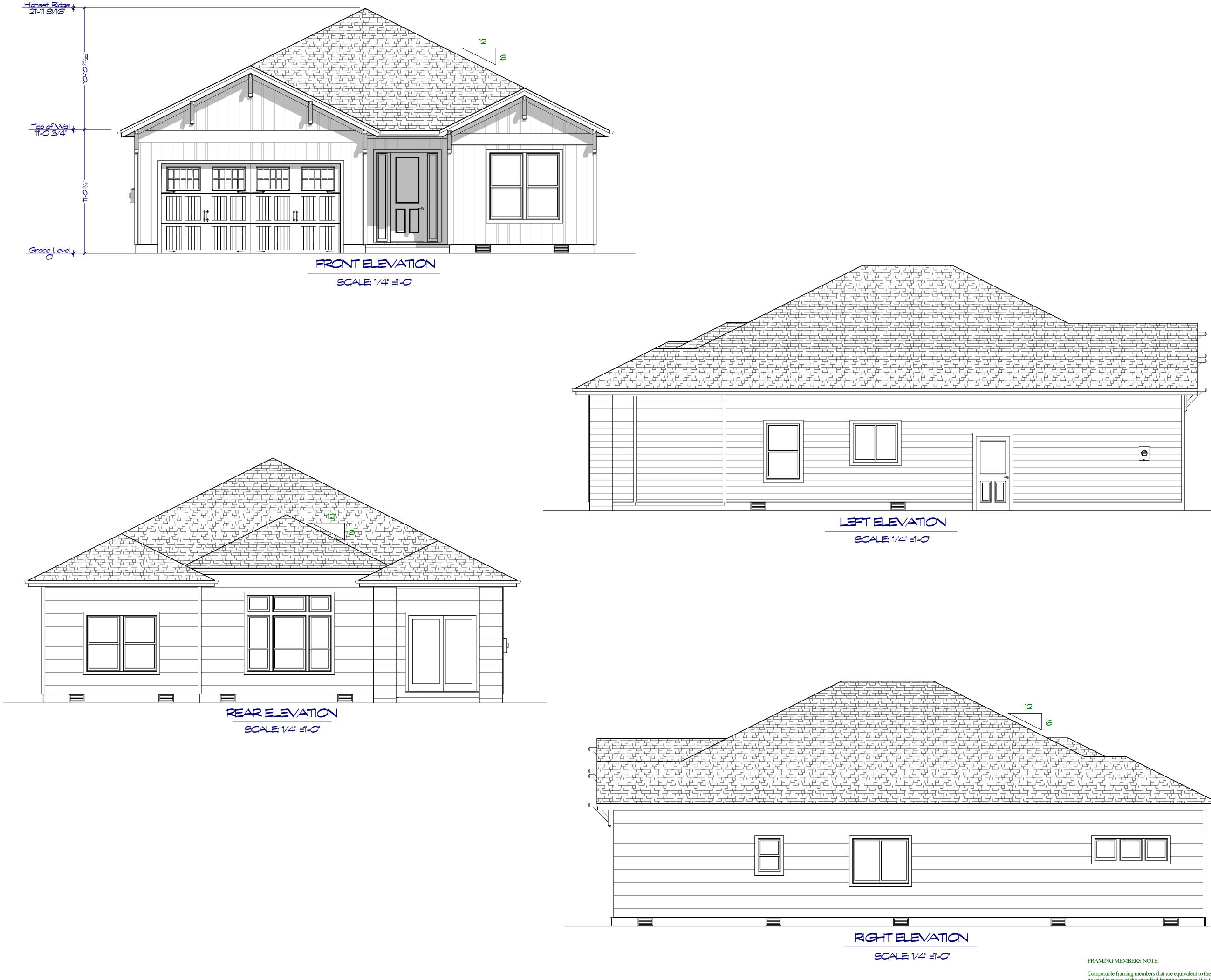


Autumn Hills Lot 5 3763 Folium St. Medford, OR 97504

REVISION NO .:	1
JOB NO.: ISSUE DATE: DRAWN BY: REVIEWED BY:	3579 11/17/2023 M.B.S. S.R.S.
SHEET:	

1/8" 3/16" 1/4" 1/2" **GRAPHIC SCALE**







PLANS FOR:

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1/8" 3/16" 1/4" 1/2" GRAPHIC SCALE

Comparable framing members that are equivalent to the framing members that are called out may be used in place of the specified framing member. It is the responsibility of the General Contractor to verify that the comparable framing member meets the required specifications.

Intermediate Framing Methods to be used