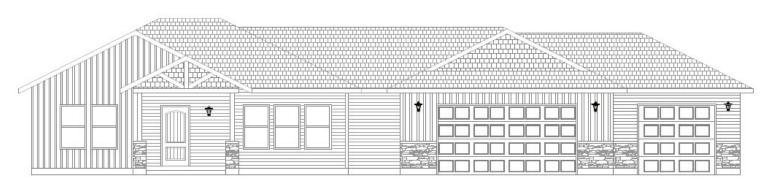
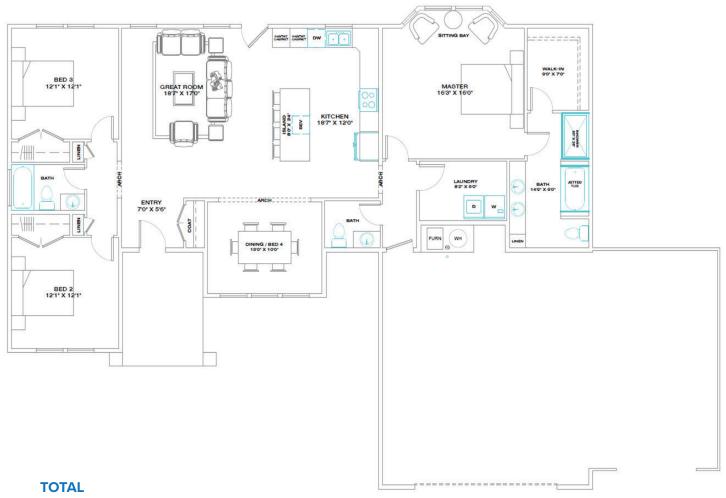
The Hartford Home (single level series)

3-4 bed | 2.5 bath | 3 car Battle Mountain, NV - by Bailey Homes



MAIN LEVEL 1,863 SF



1,863 SF



Battle Mountain, NV - by Bailey Homes

A versatile floor plan with large, open spaces.

The Hartford model has quickly become a favorite among our buyers. It is a versatile 3-4 bedroom home with views from the front and back. The main level is a split floor plan with three bedrooms, two and a half baths, large great room with vaulted ceilings, formal dining room and large laundry room. The kitchen is spacious and open with an 8' island and an abundance of cabinet and countertop space. The oversized formal dining room has plenty of natural light through 3 large windows. The master suite includes a full spacious bathroom with separate shower stall, jetted tub and double sinks. For even more space, we've added the bonus room option over the garage.

EXTERIOR

Full upgraded vinyl siding with stone accents 30 year architectural shingles Rain gutters & downspouts Covered front porch

GREAT ROOM

Large open design, perfect for entertaining Ceiling fan & light combo

MASTER SUITE

Large master bedroom Large walk-in closet Ceiling fan & light combo Spacious jetted tub with tile surround Separate shower Birchwood vanity cabinet with dovetail drawers Granite countertops

BATHROOMS

Birchwood vanity cabinet with dovetail drawers Soft close drawers Granite countertops Tile floors Moen faucets

KITCHEN & DINING

Birchwood articulated cabinets with crown mould Soft close drawers Granite countertops with full tile backsplash Large kitchen bar Energy Star stainless steel appliances Engineered hardwood or tile floors Moen faucets

ENERGY EFFICIENT DESIGN

Heavy duty insulation 1" thick insulated LOW-E glass windows Insulated crawl-space foundation or basement

GARAGE

Extra large 3 car garage Sheetrocked & Insulated Garage door openers with digital keyless security pad

OTHER

Bailey Homes 10 Year Warranty Central air conditioning Propane Furnace



