## Home Set Up Tips

When moving into a resale home there are some things that you will want to take care of. These items relate to the house itself and are done just once.

- ♣ Smoke detectors Install or replace as needed. Smoke detectors should be replaced every 10 years. As it is sometimes difficult to know how old smoke detectors are we recommend replacing them all.
- **♣ Carbon monoxide detectors** Provide per the manufacturer's recommendations, typically in every sleeping area.
- ♣ Locks change the looks on all exterior doors. Deadbolts improve security and may reduce insurance costs.
- Heating and air conditioning systems have these inspected and serviced. We recommend setting up a regular service contract to ensure that the equipment is properly maintained.
- Main shutoffs find and mark the main shutoffs for the heating, electrical and plumbing system. We need to be able to shut things off quickly in an emergency.
- ♣ Electrical circuits label the circuits in the electrical panel so you can shut off the right fuse or breaker quickly when needed.
- Wood burning appliances have the chimney inspected and swept as needed
- ♣ Outdoor air conditioning unit Make sure there is at least 3 feet clear around the air conditioner. Cut back trees and shrubs as needed.
- ♣ Clothes washing machines use braided steel hose rather than rubber hose for connecting the washing machine to the supply pipes. This reduces the risk of water damage due to a ruptured hose
- ♣ Clothes dryers use smooth walled not corrugated metal exhaust ducts to vent clothes dryer outdoors. Keep the run as short and straight as possible.
- ♣ Fire extinguishers provide at least one on every floor. The fire extinguisher near the kitchen should be suitable for grease fires.
- ♣ Fire escape routes plan fire escape routes from the upper floors and all areas of the home. Provide rope ladders if necessary. Safety improvements if your home inspector has recommended any safety improvements, these should be taken care of immediately. This often includes electrical issues and trip and fall hazards, for example.