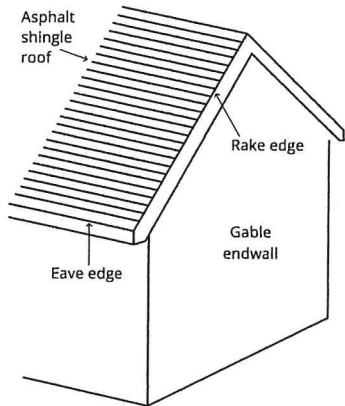
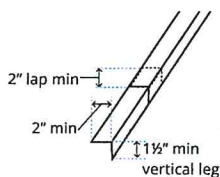


Drip Edge for Asphalt Shingles

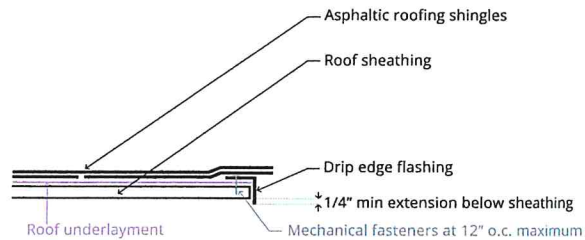


TYPICAL EAVE & RAKE LOCATIONS

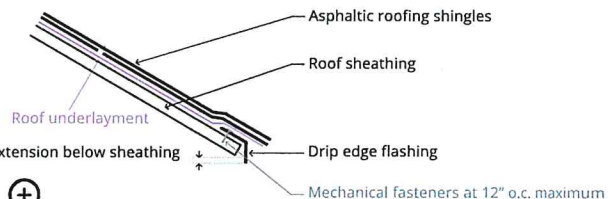


FLASHING & LAP

DRIP EDGE



DRIP EDGE AT RAKE



DRIP EDGE AT EAVE

OVERVIEW

R905.2.8.5 applies asphalt shingle roofing edge flashing requirements at eave and rake conditions. The code essentially calls for a continuous flashing to occur at roof eaves and rakes and for the flashing to have a 2" minimum weather lap where joints occur. The minimum leg lengths for the flashing are 2" at the roof deck and 1-1/2" for the vertical leg. The vertical leg must also extend below the roof sheathing a minimum of 1/4". The application of the drip edge relative to the roofing underlayment is specifically defined. The underlayment is to be installed OVER the drip edge at the eaves and UNDER the drip edge at rakes. Drip edge flashings are also required to be mechanically fastened to the roof deck at 12" on center maximum.

Note that the requirement in the Building Code of a 1-1/2" min. vertical leg is not shown in the Residential Code.

PRIMARY SECTIONS

- > R905 Requirements for Roof Coverings
- > R906 Roof Insulation
- > R907 Rooftop-Mounted Photovoltaic Panel Systems

