

ROOFING INFORMATION SHEET

Property Address _____

Please fill in the following

Roof Type:

- | | |
|---|--|
| <input type="checkbox"/> Asphalt | <input type="checkbox"/> Membrane, commercial |
| <input type="checkbox"/> Built Up | <input type="checkbox"/> Membrane, residential |
| <input type="checkbox"/> Clay/Cement Tile | <input type="checkbox"/> Metal |
| <input type="checkbox"/> Fiberglass | <input type="checkbox"/> Wood |

*Attach Manufacturer's specification sheets for roofing material and edge securement.

2021 IBC, Article 1504.5 Edge Securement. Edge securement for low slope roofs. Low slope built up, modified bitumen and single-ply roof system metal edge securement, except gutters, shall be designed and installed for wind loads in accordance with Chapter 16 and tested for resistance per the IBC section 1609 and Appendix P.

Number of Existing Layers: _____

Is Roof being Stripped? Yes No

Is Roof being Resheathed? Yes No

Number of Squares: _____

Is Ice and Water being installed? Yes No

Plywood Seams being taped? (**Per 2022 CT IRC R905.1.1**) Yes No

If "No", check one from below:

- Full Ice & water Coverage
- Tongue & Groove Sheathing
- Sheathing panels are less than 3 feet in width

Is Roof Ventilation present? Yes No* Type: Ridge Gable Soffit

*If 'No', how will roof ventilation be addressed? _____

Roof Ventilation is required per 2022 CT IRC, Section R806, 2021 IBC Section 1202.

Kickout Flashing required per 2022 CT IRC Section R903.2.1

R903.2.1 Locations. Flashings shall be installed at wall and roof intersections, wherever there is a change in roof slope or direction and around roof openings. A flashing shall be installed to divert the water away from where the eave of a sloped roof intersects a vertical sidewall. Where flashing is of metal, the metal shall be corrosion resistant with a thickness of not less than 0.019" (0.5mm)(No. 26 Galvanized Sheet).

Applicant _____ Signature _____ Date _____

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