



June 26, 2013

RE: Roofing requirements

To Whom It May Concern:

Please be advised that the City of Worland enforces the roofing requirements as specified below. Worland assumes jurisdiction for building code enforcement only within corporate boundaries.

- Eaves are required to have ice barrier protection as defined by the 2012 International Building Code Sections 1507.2.8.2, 1507.5.4, 1507.6.4, 1507.7.4, 1507.8.4, 1507.9.4 and the 2012 International Residential Code Sections R905.2.7.1, R905.4.3.1, R905.6.3.1, R905.7.3.1, R905.8.3.1
- It is strongly encouraged that all valleys that are part of any shingled roofing system have a layer of ice barrier centered on valley beneath shingle system as a valley liner. Under no circumstance will anything less than the requirements of the IBC or IRC for valley linings be accepted.
- Decking under asphalt shingles is to be solid as per the 2012 International Building and Residential Codes; Sections 1507.2.1 and R905.2.1 respectfully. On existing roofs, Worland Building Department will allow gaps of ¼" maximum between any decking members. Gaps more than ¼" are required to be corrected and inspected before any underlayment is applied.

Exception: Documentation from the shingle manufacturer identifying specifications of acceptable maximum gap tolerance greater than ¼". Documentation must match the shingle application exactly.

- Drip edge shall be provided as per the 2012 International Building and Residential Codes; Sections 1507.2.9.3 and R905.2.8.5 respectfully.

Please contact me if you need any further assistance.

Sincerely,

Ronald Vanderpool  
Building Official