HOW TO USE THIS GUIDE

O YES! Do this.

if you must.

⊕ Meh.

- ALLOWED
- 1. Wood Shakes and Shingles
- ② 2. Corrugated Metal Roof Panels (without Ribs)
- 3. Standing Seam Metal (without Ribs)
- 4. Standing Seam Metal (with intermediate Dutch Seams)
- 5. Three Tab Shingles (with little color variation)
- 6. Standing Seam and Corrugated Metal (with Ribs)
- × NOT ALLOWED
- 7. Three Tab Shingles (Significant color variation)
- 8. Simulated Wood Shakes
- 9. Architectural Shingles

No way!



1. Wood Shakes and Shingles







Allowed Treatment: Wood Shakes and Shingles

- ✓ Repair existing wood shingles in situ
- Replace existing wood shingles in-kind (match original size, material, color, texture)
- Replace existing wood shingles with treated, fire-resistant wood shingles
- ✓ Restore roof to original or historic appearance using wood shingles
- Material was historically available

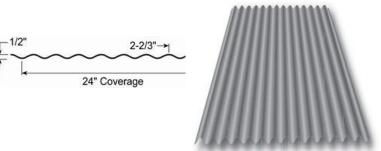


ALLOWED



2. Corrugated Metal Roof Panels (without Ribs)

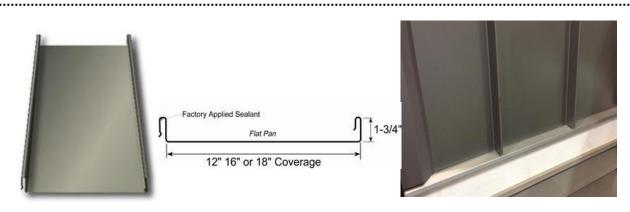




Allowed Treatment: Corrugated Metal Roof (without Ribs)

- Replace historic roofing material only if beyond repair
- **Color** should be earth-tones with no variation –should be matte finish
- Corrugated metal panels should be simple and rounded as shown above
- Material was probably not original, but still historically available

3. Standing Seam Metal (without Ribs)



Allowed Treatment: Standing Seam Metal (without Ribs)

- Replace historic roofing material only if beyond repair
- Standing seam metal panels should be properly installed to prevent oil canning
- ✓ **Color** should be earth-tones with no variation should be matte finish
- Standing seam metal without ribs is preferred over panels with dutch seams (item 4)
- Material was not original, but still historically available

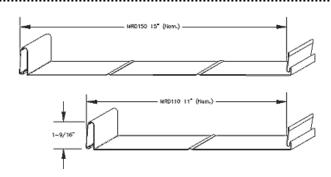


ALLOWED

<u>:</u>

4. Standing Seam Metal (with intermediate Dutch Seams)





Allowed Treatment: Standing Seam Metal (with intermediate Dutch Seams)

- ✓ Replace historic roofing material only if beyond repair
- ✓ Standing seam metal panels should be properly installed to **prevent oil canning**
- ✓ Color should be earth-tones with no variation should be matte finish
- Material was not original, but still historically available

5. Three Tab Shingles (with little color variation)





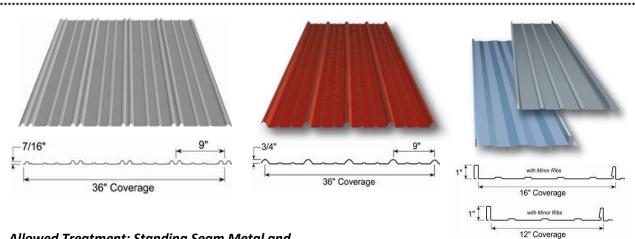
Allowed Treatment: Three Tab Shingles (Little color variation)

- Replace historic roofing material only if beyond repair
- ✓ Three tab shingles should have little variation in color
- ✓ **Color** should be relatively uniform and earth-tones with minor variation
- ✓ See below for examples of three tab shingles that would not be recommended
- Material was not original, but still historically available



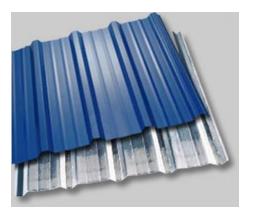
ALLOWED

6. Standing Seam and Corrugated Metal (with Ribs)



- Allowed Treatment: Standing Seam Metal and Corrugated Metal (with Ribs)
 - ✓ **Color** should be earth-tone and **brightness** should be limited should have matte finish
 - ✓ Standing seams should be simple and rectangular (see item 3)
 - ✓ All roofing installations shall be reversible
 - Standing seam and corrugated panels with ribs were not historically available





GENERAL ROOF REPLACEMENT GUIDELINES

- ✓ Only wood gutter or "half-round style" metal gutters are allowed. Preferred treatment is the installation of French drain.
- ✓ In all cases, prior roof materials should be removed down to skip sheathing before the installation of new roof material.
- ✓ Skip sheathing should be repaired or replaced as needed.

NOT ALLOWED

🔻 7. Three Tab Shingles (Non-uniform color)







Not Allowed Treatment: Three Tab Shingles (Significant color variation)

- (Left): Significant color variation is not recommended
- (Middle): Color is too bright, not earth-tone, and variation is significant
- (Right): Color is earth-tone, but variation is significant
- Material with significant color variation was **not historically available**

8. Simulated Wood Shakes





Not Allowed Treatment: Simulated Wood Shakes

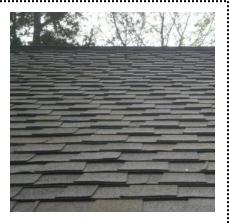
- Materials that simulate an authentic material shall not be used (metal, composite, cementitious, etc.)
- Simulated wood shakes do not replicate the character of real wood shakes
- Gaps between panels (right) do not properly replicate original material dimensions
- Materials with machine-applied simulated wood grain texture shall not be used
- Brightness / sheen shall be avoided
- Material was not historically available

NOT ALLOWED

9. Architectural Shingles







Not Allowed Treatment: Architectural Shingles

- **Color** should not have significant variation
- Simulated depth leaves shingles looking two-dimensional and is not recommended
- Architectural shingles were not historically available and thus their use should be avoided
- Some architectural shingles have actual depth, but are still not recommended due to their lack of historical precedent
- **Shape** of shingles should be relatively rectangular with 90 degree corners, not rounded or trapezoidal, and should not look like a puzzle







