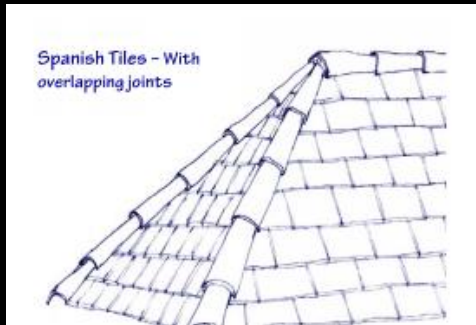


By the Way, Did You Know?



Existing ridge tiles should be salvaged and reinstalled!



The HDLC does NOT approve wind turbines. The HDLC does approve Chinese Cap and Low Profile Power Vents!

Atlas

Atlas Stormmaster Shake

Black Shadow, Heathstone Grey, Pewter, Weathered Wood

Atlas Pinnacle

Pristine Black, Pristine Hearthstone, Pristine Pewter, Pristine Weathered wood

Atlas Pro Lam

Hearthstone Grey, Weathered Wood, Black Shadow

Certainteed

Certainteed – Landmark

Colonial Slate, Georgetown Grey, Max Def Georgian Grey, Max Def Maine Black, Moire Block, Weathered Wood

Certainteed Landmark IR

Colonial Slate, Cumberland, Moire Black, Weathered Wood

Certainteed Landmark Premium

Max Def Moire Black

Certainteed Landmark Pro

Max Def Colonial Slate, Max Def Georgetown, Max Def Moire

Certainteed Landmark TL

Max Def Colonial Slate, Max Def Moire Black, Max Def Old Overton

Certainteed Grand Manor

Black Pearl, Colonial Slate, Gatehouse Slate, Stonegate Grey

Certainteed Symphony

Colonial Grey

BP

Everest 42

Silver Grey, Fossil Wood, Twilight Grey, Brownstone, Driftwood

Vanguard – Class IV

Twilight Grey, Shadow Black, Silver Grey

GAF

- GAF – Timberline Ultra HD
 - Slate, Charcoal, Weathered Wood
- GAF- Timberline American Harvest
 - Appalachian Sky, Nantucket Morning, Brandywine Dusk
- GAF- Timberline HD
 - Pewter Grey, Charcoal, Weathered Wood, Slate, Mission Brown
- GAF – Timberline – Natural Shadow
 - Charcoal, Weathered Wood, Slate Blend
- GAF – Timberline – ArmorShield II
 - Charcoal, Slate, Weathered Wood
- GAF – Camelot
 - Sheffield Black, Welsh Gray, Antique Slate, Williamsburg Slate

IKO

- Cambridge Collection
 - Dual Black, Dual Grey, Weathered Wood, Patriot Slate, Harvard Slate, Charcoal Grey
- Dynasty Contractor Edition
 - Castle Grey, Glacier, Granite Black

Malarkey

- Legacy /NorthwestXL/Highlander
 - Midnight Black, Black Oak, Weathered Wood, Rustic Slate

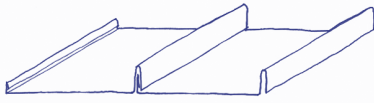
Owens Corning

- Owens Corning – Oakridge
 - Driftwood, Estate Gray, Flagstone, Onyx Black, Peppermill, Twilight Black
- Owens Corning – Tru Definition-Oakridge
 - Driftwood, Estate Grey, Onyx Black
- Owens Corning – Tru Definition-Duration
 - Colonial Slate, Driftwood, Estate Grey, Onyx Black
- Owens Corning – Duration Premium Cool Shingles
 - Harbor Fog
- Owens Corning – Berkshire Collection
 - Canterbury Black, Colonial, Concord, Manchester Grey
- Owens Corning – Weatherguard- HP Shingles
 - Driftwood, Estate Grey, Onyx Black

**SELECTION FOR RE
ROOFING WORK
AT 817 ALVAR
STREET**

Tamco

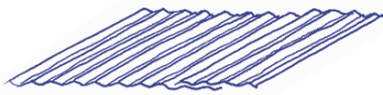
- Tamco Heritage Woodgate
 - Antique Wood, Weathered Wood
- Tamco Heritage Premium
 - Oxford Grey, Weathered Wood, Rustic Black, Black Walnut
- Tamco Heritage IR
 - Weathered Wood, Rustic Black, Rustic Slate
- Tamco Heritage
 - Oxford Grey, Weathered Wood, Rustic Black, Black Walnut



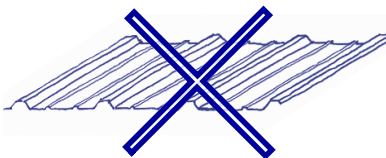
Standing Seam
Approved for all building types



5-V Crimp
Approved only for sheds, garages and some residential



Corrugated
Approved only for shed, garage, commercial, overhangs



R-Panel
Approved only for Non-Contributing commercial



Rib-Panel
Approved only for Non-Contributing commercial

METAL

Metal was popularized for roofing after sheet metal production was expanded following the mid 19th century, and can be found on commercial and industrial buildings, as well as residences and outbuildings. Traditional sheet roofing metals include lead, copper, zinc, tin plate, tern plate and galvanized iron. Many metal roofs require regular painting with traditional colors including silver, grey or green to minimize the potential for corrosion.

On shallow pitch roofs like galleries, porches, cupolas or domes, small rectangular pieces of flat seam metal roofing were installed with edges crimped together and soldered to form a weather-tight surface. On steeper pitched roofs, long continuous seams were used, typically in a standing seam configuration, providing regular ridges down roof slopes. Corrugated or other paneled metal roofing was also common on commercial and industrial buildings as well as outbuildings, such as sheds and garages.

Deterioration of the metal surface tends to occur from wearing of the protective painted or galvanized surface, chemical action, rusting, pitting or streaking, airborne pollutants, rain or material acids, or galvanic action. Galvanic action occurs when dissimilar metals chemically react against each other and corrode, and can come from adjacent metals, such as fasteners and non-adjacent metals, such as roof cresting via rainwater.

If the roof is generally rusting, splitting, pitted, severely buckled or warped, or many of the seams or edges are open or disfigured, replacement of the roofing might be warranted. If considering replacement, applicants are encouraged to make every attempt to match seam patterns and color with the replacement material.

Typical localized problems and possible repairs for metal:

- Worn paint, galvanizing or coating – *Repaint*
- Slipping sheet, panel, open seam or solder joint – *Refasten and/or re-solder*
- Isolated rusting or holes – *Replace to match original*

Metal Roof Review	
Replace in-kind with metal roof material of same material and design	
S C N	HDLC Staff review.
Replace copper roof with other material	
S C N	Commission appeal.
Install standing seam metal roofing	
S C N	HDLC Staff review.
Install corrugated metal roofing at sheds, garages, commercial buildings	
S C N	HDLC Staff review.
Install 5-V crimp	
S	Architectural Review Committee.
C N	HDLC Staff review.
Install Rib Panel or R-Panel at non-commercial buildings	
S C N	Commission appeal.
Remove metal roofing and install other material	
S C	Commission appeal.
N	HDLC Staff review.

METAL ROOFING COLOR

Metal roof colors in New Orleans tend to be natural metal or natural copper, or if a painted finish is desired, colors that are similar to metal, such as silver to grey or muted green. In the region, red metal roofs are more commonly found in agricultural settings and are generally not appropriate within the City.

The HDLC Staff provides final approval for metal roofing colors.