CITY OF CARMEL-BY-THE-SEA POLICY AND PROCEDURE

Subject: Permit process for residential reroofs.

Policy/Procedure No: 2025-XX

Effective Date: TBD

Authority: Resolution No. xx-xxx

Purpose:

To clarify the review process for reroofs and specify when approval can be made at the staff level (i.e. administratively) and when approval warrants a referral to the Planning Commission.

Policy/Procedure:

As fully set forth in the policy document, attached.

Responsible Party:

City Administrator

<u>Department of Origin:</u> Community Planning and Building

Revision Dates:

Rescinded Date:

City of Carmel-by-the-Sea

POLICY FOR THE PERMIT PROCESS FOR RESIDENTIAL REROOFS CITYWIDE

Statement of Purpose:

To clarify the review process for reroofs and specify when approval can be made at the staff level (i.e. administratively) and when approval warrants a referral to the Planning Commission.

Policy:

The approval authority for residential reroofs shall be as follows:

Reroofing Permit Process: Single-Family Resid. Buildings Like for like reroofs	
Wood to wood	Track 1 Design Study
Slate to slate	Track 1 Design Study
Tile to tile	
Tar & Gravel to Tar & Gravel	
And other natural materials	
Comp to comp (**earth tones)	Track 1 Design Study
Reroofs with change in material	
New Materials: Slate, Tile (clay,	Track 1 Design Study
ceramic, and concrete), Tar &	
Gravel and other natural	
materials	
Vertical Standing Seam Metal Roof (**non- earth tones)	Design Study Track 1 with Planning Commission referral required
Vertical Standing Seam Metal Roof (earth tones)	Design Study Track 1
Metal Tiles	Design Study Track 1
Tar and gravel to TPO or	Design Study Track 1
similar (on single story flat roof)	
Wood to comp (**earth tones)	Design Study Track 1
Wood to comp (**non-earth tones)	Design Study Track 1 with Planning Commission referral required
Synthetic Products	Design Study Track 1
	*See list of acceptable synthetic materials below

2025-XX

*Acceptable Synthetic Alternatives

CeDUR shakes

DaVinci shake or slates

EcoStar shake or slates

**Earth tones shown in figure 1 below

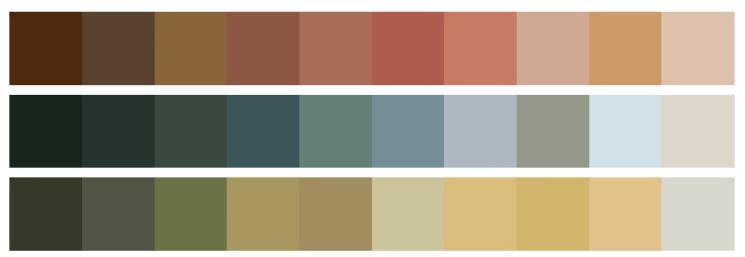


Figure 1