

APPROVED WINDOW REPLACEMENTS, SASH KITS, AND
INTERIOR STORM WINDOWS

Effective Date: October 1, 2015

APPROVED WINDOW REPLACEMENTS DETERMINED
APPROPRIATE FOR:

1 – ORIGINAL OR HISTORIC WINDOWS ON HISTORIC SIGNIFICANT BUILDINGS.

2 – NON-HISTORIC WINDOWS ON HISTORIC SIGNIFICANT BUILDINGS:

- BROS CO Double-Hung Wood Window: Authentic Divided Light unit with single thickness (non-insulating) glass with or without Lo-E Energy Panel mounted on the inside of the window sash.
- Jeld-Wen Double-hung all wood interior and exterior window.
- KOLBE Double-hung, Heritage Series all wood interior and exterior window.
- Marvin Ultimate Double-hung all wood interior and exterior windows.
- Pella Architectural Series Double-hung all wood interior and exterior window.

APPROVED WINDOW MANUFACTURERS WITH APPROPRIATE SASH KITS FOR:

1 – ORIGINAL OR HISTORIC WINDOWS ON HISTORIC SIGNIFICANT BUILDINGS.

2 – NON-HISTORIC WINDOWS ON HISTORIC SIGNIFICANT BUILDINGS:

- BROS CO
- KOLBE Windows and Doors
- Marvin Windows and Doors

APPROVED WINDOW REPLACEMENT DETERMINED APPROPRIATE FOR:

1 – ORIGINAL WINDOWS ON NON-HISTORIC BUILDINGS.

2 – OTHER WINDOWS ON NON-HISTORIC BUILDINGS.

The following are in addition to the windows listed above for Original or Historic Windows on Historic Significant Buildings:

- Anderson A-Series Double-hung Fibrex window.
- Jeld-Wen Double-hung wood interior and Extruded Aluminum exterior window.
- KOLBE Double-hung, Ultra Series with wood interior and Extruded Aluminum exterior.
- Marvin Double-hung all wood window with exterior Extruded Aluminum.
- Pella EnduraClad Aluminum Clad Exterior Double-hung all wood window.

APPROVED INTERIOR STORM WINDOW SUPPLIERS:

- Allied Windows
- Innerglass Window Systems

NOTE: The above list of Window Manufacturers and Windows, Manufacturers of Sash Kits, and Interior Storm Window Suppliers does not constitute an endorsement by the Plymouth Historic Commission. It does not guarantee that their products will meet your standard of quality or cost-effectiveness.