City of Worcester Historical Commission Design Review Guidelines for Local Historic Districts



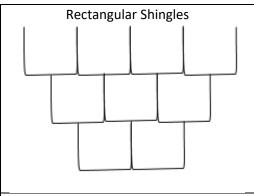
Wall Claddings (Wood Frame Buildings)

Wall Type	Prevalent Types, Styles & Dates of Construction	Strategies for Repair of Replacement
Clapboards	Types: Residential, Agricultural, Civic, Commercial, Industrial (early examples), Religious Styles & Dates of Construction: Clapboards were a common building material used in the construction of Worcester buildings commonly until the mid-to-late 20 th century. Clapboards were used in most common architectural styles in the City. Exceptions include the Beaux Arts, Chateauesque, Richardsonian Romanesque and Spanish Revival styles.	Most Appropriate: Address reason for damage and repair where feasible with epoxy resin or other appropriate consolidant; selective in-kind replacements of clapboards beyond repair. Appropriate: Replacement of all clapboards with clapboards of the same material, shape, size and design. Somewhat Appropriate: Replacement of all or some clapboards with clapboards of a matching shape, size, and design made of fiber cement, engineered wood, or composite. Not Appropriate: Replacement of all or some clapboards with clapboards of a matching shape, size, and design made of vinyl or polymer; replacement of all or some clapboards with a siding material that does not resemble clapboards.

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Types: Residential, Agricultural, Civic, Commercial, Religious

Styles & Dates of Construction: Colonial Revival Style, 1880–1960 English Revival, 1890–1940 Craftsman Style, 1900–1930 Ranch, 1935-1975 Shingle Style, 1880–1910 Stick Style, 1860-1890

Types: Residential & Commercial

Most Appropriate: Address reason for damage and repair where feasible with epoxy resin or other appropriate consolidant; selective in-kind replacements of shingles beyond repair.

Appropriate: Replacement of all shingles with shingles of the same material, shape, size and design.

Patterned Shingles (Fishscale/Scalloped, Sawtooth, Diamond, Chisel, etc.)

> **Styles & Dates of Construction:** Folk Victorian Style, 1870–1910 Queen Anne Style, 1880–1910 Shingle Style, 1880–1910 Stick Style, 1860-1890

Somewhat Appropriate:

Replacement of all or some shingles with shingles of a matching shape, size, and design made of fiber cement, engineered wood, or composite.

Not Appropriate:

Replacement of all or some shingles with shingles of a matching shape, size, and design made of vinyl or **polymer**; replacement of all or some shingles with a siding material that does not resemble the shingles that were removed.

Sawtooth Shingles

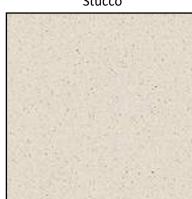
Fishscale/Scalloped Shingles

Stucco

Types: Residential & Commercial

Most Appropriate: Address reason for damage and engage the services of a professional craftsperson to repair cracks and holes in stucco where needed, if not beyond repair.

Appropriate: Installation of new lath and stucco to match the appearance and texture of the original.



Styles & Dates of Construction:

Italianate (rarely), 1840-1885 Italian Renaissance, 1890–1935 Tudor, 1890-1940 Craftsman, 1905-1930 Mission, 1890-1920 (locally 1905-1920) Spanish Revival, 1915-1940 French Eclectic, 1915-1945 Ranch, 1935-1975

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Board & Batten	Types: Primarily Residential, also Agricultural, Commercial and Religious Styles & Dates of Construction: Gothic Revival, 1840–1880 Ranch, 1935–1975 Outbuildings	Somewhat Appropriate: Replacement of stucco with fiber cement panels finished with stucco, only if installable with the joints hidden by other features (half-timbering, doors, windows, etc.). Panels are not appropriate for open expanses of wall. Not Appropriate: Replacement of stucco with a siding material that does not resemble stucco. Most Appropriate: Address reason for damage and repair where feasible with epoxy resin or other appropriate consolidant; selective in-kind replacements of members beyond repair. Appropriate: Installation of new board & batten siding of the same material, dimensions, and design of the original siding. Somewhat Appropriate: Replacement of board &
	Outbuildings	Appropriate: Installation of new board & batten siding of the same material, dimensions, and design of the original siding.