

Writing a scope of work

The following examples are provided for your convenience. This document may not be submitted as an application or as an attachment to an application. It is merely intended to provide a list of probable work items and sample descriptions. Use the Secretary of the Interior's *Standards for Rehabilitation* and *Guidelines for Interpreting the Standards* for addition items.

Please make sure to cover such interior features as mantles, baseboard, doors, trim, decorative plaster, etc. These features should be retained in place. Where this is not possible because of removal of walls, please state how these features will be reused within the building or stored for future use or reference. (Plaster may not be removed from masonry walls/for the sole purpose of exposing the masonry as a decorative interior finish. Exposing brick that was never exposed will cause your project to be denied.)

EXAMPLES

The following are samples of how work write-ups can be written so as to be understood by the project reviewer. Terms such as "restore" can mean different things to different people so it is important to clearly explain the treatments proposed.

Each project is evaluated individually and what is permitted on one project may not necessarily be permitted on another.

Describe existing feature and its existing condition

Exterior **foundation** is crumbling or is non-existent

Weatherboards are cupped and or missing where noted

Porch is in deteriorated condition. Posts/columns are missing. Steps are broken.

Window sash and frames are loose on 30% of the windows glazing beading has dried out

Describe work and impact on the feature

repair and rebuild piers; level; replace joists and sills to support structure

repair; *repair*/replace with new to match; repaint or refinish

repair posts/columns, steps, brackets, ceiling, decking, balustrades, handrail, balusters; replace to match with like materials

repair original windows. Replace inkind all sills, muntins, frames, sash, etc. that are beyond repair. Replace frames and sash to match where beyond repair. See attached window survey, shop drawings and existing sections and profiles.

falling apart	replace missing doors to match original; add new doors of type as indicated on plans.
Shutters are missing	<i>repair</i> ; replace to match existing where beyond repair.
Paint is peeling and alligatoring.	clean, scrap, sand, prime and paint exposed <i>wood</i> surfaces. (Do not paint unpainted masonry; do not sand blast any surface; do not pressure wash any surface and do not substitute water blasting for sanding.)
Trim is missing	<i>repair</i> ; replace to match existing; add new trim as indicated on plans.
Roof is in deteriorated condition	<i>repair</i> frame; <i>repair</i> roofing or replace in-kind with
Gutters, down spouts are leaking and water is penetrating existing masonry/wood	<i>repair</i> ; replace with new gutters to match
Interior plaster is cracked, large sections are missing and has water damage	<i>repair</i> plaster by adding skim coat; if irreparable then replace with gypsum board no thicker than the original plaster
Wallpaper is peeling	remove old wallpaper and canvas, Saving samples of old wallpaper; hanging new wallpaper
Floors are uneven, and have been covered with carpeting	remove carpeting; refinish <i>wood</i> floors by sanding and applying; add tile, slate and vinyl in kitchen and bathrooms
Millwork	<i>repair</i> all trim, mantles, doors; replacing irreparable doors/trim/mantles in kind or to match existing.

Partition walls

removing non-historic partition walls per plan. Adding new partitions per plan. (Do not remove any partitions before discussing with SHPO office; historic primary rooms must be left intact.)

Interior paint is peeling from *trim* and walls.

scrap, prime, and repaint *trim* and repaint walls. (Painted wood should remain painted and unpainted wood should be left natural.)

Kitchen and bath fixtures are broken

adding new fixtures to meet code per plan; *repairing* cabinets, etc.; installing handicap grab bars

HVAC, electrical and plumbing systems to not meet code

rewire and replumb to meet code; adding new lighting fixtures, hot water heaters, and heating systems; adding new ductwork in the attic and under the floor per plan.

Additional Items for Commercial Buildings

Exterior wall of building has accumulations of dirt and peeling paint

cleaning building with gentlest means necessary; remove paint with _____. (Do not use high pressure water to remove paint. Masonry should not be pressure washed at anything over 200 psi and wooden siding should never be pressure washed.)

Masonry joints are deteriorated and water is penetrating the

repointing mortar with appropriate mortar mix per Preservation Brief #2, replacing deteriorated brick to match existing **Storefront** was been replaced sometime in the past

repairing existing storefront; removing non-historic storefront and replacing with new compatible storefront; installing new storefront matching historic photograph; installing new aluminum storefront with baked enamel finish to match typical historic storefront configuration per plans

Transom windows are broken and/or Missing

repairing existing transom; installing new transom to match original configuration;

Front door has been replaced

repair existing door; replacing existing door to match original/typical; rehang existing door to meet code

Contemporary **sign** is incompatible with the building

installing *wood*/metal signs in facade as shown on attached plans

Handicap ramp

installing handicap ramp per code to access building

Awning is torn and broken

repair awning; install awning typical of the period as shown on plans

A second means of **egress** is needed per code

installing new fire stair per drawings

Elevator is out of date and does meet code

installing new elevator cab as per not plans

Partition walls

installing new partition walls to create new apartments/office units per plan

Atrium

creating atrium per plan and elevation drawings (atriums are not permitted in commercial buildings or small warehouses that currently have visible lighting)

Existing **skylights** are covered

remove covering around skylights; *repairing* materials; adding new skylights per plan (Skylights must not be visible from the street)