Types of Historic Preservation Planning Studies

Historic Building Assessment with Preservation Guidelines [formerly referred to generally as Preliminary Conditions Assessment (NHPA) or Guidelines for Rehabilitation (LCHIP)]

Purpose: This report is intended as road maps for the reuse of historic buildings and structures. They are reports that are prepared by historic preservation professionals and are often multi-disciplinary because the reports address the history and function of the building(s) over time as well identifying and assessing the building's preservation needs and priorities. The end result is a report that provides prioritized recommendations, following the appropriate Secretary of the Interior's Standard for the Treatment of Historic Properties, for the next steps in a building's restoration or rehabilitation.

- Appropriate for non-museum quality historic buildings and structures ready to undergo restoration or rehabilitation
- To be completed by preservation professional in conjunction with building contractor or architect (with historic building experience)
- Exterior inspection noting existing conditions, materials, constructions methods (with either digital or 35mm color photos)
- Interior inspection noting existing conditions, materials, and finishes (with either digital or 35mm color photos)
- Includes analysis of character defining features, including the interior, exterior and site
- Significance of character defining features will be prioritized from high to none
- Recommendations for rehabilitation will be prioritized with the most urgent or short-range priorities to include cost estimates

Report Outline:

- History and Development of the Property including a Statement of Significance
- Architectural Description (including analysis of character defining features)
- Assessment of Condition (interior, exterior and site)
- Recommended Rehabilitation Approach (with short-, mid-, and long-range preservation needs and cost estimates for short-range projects), as well as recommendations for further studies, if appropriate
- General color (digital or 35mm) photographs of the property and significant features
- Color (digital or 35mm) photographs detailing areas needing attention
- Sketch Site plan
- Measured drawings or Sketch floor plans to scale

Historic Structure Report

Purpose: Much like the **Historic Building Assessment with Preservation Guidelines**, a Historic Structure Report (HSR) is a building's road map for rehabilitation and reuse. However, the HSR provides a <u>very detailed and comprehensive</u> analysis of the building and pays particular attention to its future reuse. The report will tell the owner or developer what will and will not work in terms of use.

- Appropriate for complex properties or highly significant properties with exceptional integrity or a complex of buildings needing a comprehensive reuse and rehabilitation plan
- To be completed by preservation professional in conjunction with an interdisciplinary team of professionals including, but not limited to, a building contractor or architect (with historic building experience), engineer, marketing professional, and/or interpretive specialist
- Thorough history of building and context (designers, builders, owners, occupants and others associated with its history and development) □ Comprehensive building investigation, evaluation and analysis of significant features (prioritized)
- Recommended Rehabilitation Approach (with short-, mid-, and long-range preservation needs and estimated costs), as well as recommendations for further studies, if appropriate
- Measured Drawings
- Detailed reuse plan

Report Outline:

- Part I Historical Background Chronology Bibliography
- Part II Physical Description
- Part III Existing Conditions
- Part IV Needed Work

Intro

Outline of Priorities

Descriptive Analysis

- Part V Drawings
- Appendices (to include previous reports, studies, determinations of eligibility/NR nominations, Secretary of the Interior's Guidelines, etc.)