

## Compatible Residential Infill Design Guidelines & Standards Checklist

1) ACTION REQUESTED	Application File No	
Residential In-fill Other Structure Type		
2) APPLICANT STATUS Date of Application: Received by:		
Date(s) App. Acted On:	Action Taken:	
3) APPLICANT AND OWN Name of Applicant:	NER INFORMATION	
Mailing Address of Applican	t if other than property address:	
Telephone:		
Land Owner*:		
Address:		
Telephone:		

## • List Landowner(s) individually if other than applicant

## 4) APPLICATION MATERIAL SUBMISSIONS (Items to be included with this application):

- a. **Sketch Drawing:** All applications shall be accompanied by sketch design of the proposed project that reasonably and accurately depict the desired aesthetic and design of the proposed building or structure, or that portion thereof, subject to the application.
- b. Written Statement. A written statement of the design philosophy and building program.
- c. **Massing Model.** A massing model illustrating the relationship between the new structure(s) and existing building(s) on the project site and adjacent lots.
- d. **Dimensioned Site Plan**: Site plan showing street locations, existing structure and proposed new structures.
- e. **Dimensioned Floor Plan (s):** Floor plans showing proposed new structures.
- f. **Dimensioned Roof Plan**: Roof plan showing proposed new roof elements.
- g. **Dimensioned Exterior Elevations**: Exterior elevations showing appearance of proposed project with all materials and indicating finishes proposed in the design.

Additional Pertinent Information:		
5) CERTIFICATION BY THE APPLIC	CANT	
I hereby state that this application is made	with full knowledge of the design standards, procedures, disclaimers dother provisions of the Leadville Zoning Ordinance/Municipal Code	
Signature of Applicant:	Date:	
submitted design application materials to the Historic Design Guidelines and Stando	onsidered in light of these sixteen criteria. Staff will review the determine compliance in accordance to each policy in reference to ards In-fill Policy. Staff may reserve the right to defer the design sission should the design require additional review and discussion.	
1. Policy: Relationship to Site Context Design proposed is compatible with he compatible with the recommendation	nistoric Leadville character and proportions of height, width, and depth are s.	
2. Policy: Views Design proposed has views of corridor	rs that are well preserved.	
3. Policy: Site Planning Design consideration for views, season recommendations.	nal factors, scale, and driveways has been considered and are compatible with the	
-	of building orientation of the property lot. Orientation clearly defines the primary side entrances secondary to the front entrance.	
	within the established district with dimensions to the yard and street compatible with ecks, balconies, and porches not significantly encroaching into the front and side	
	ions to have rear drive using the alley with subordinate parking facilities to other located inside, or behind a building where visual impact is minimized.	
	buildings with one or two story street façade and similar in mass and scale to the rhood. Building elements are in scale with the overall mass of the building.	
8. Policy: Building Form Design of the building is vertically original.	ented with rectangular shapes and a step down scale to the rear of the lot.	

<b>□</b> 9. 1	Policy: Roof Form  Design on the building incorporates a sloping roof form that is simple and steeply pitched to have hip or gable ends facing the street. Design orients ridgelines parallel with the floor planes and ridgelines are perpendicular to the street. Chimney (if applicable) is similar in size and position of those found historically in the NHL district.
□ 10.	Policy: Architectural Character Design incorporates a new interpretation of traditional building style
□ 11.	<b>Policy: Building Components</b> Design of the building components (dormers, bays, stairs, chimneys and cornices) are compatible in size, shape, and type of those found in the NHL district are in proportion to the recommendations in the design guidelines.
□ 12.	Policy: Pattern of Building Materials  Materials in the design of the building are painted using a historic palette, rustic and natural wood finishes, design maintains range of exterior materials found in the NHL district (vertical siding, stone, concrete, wood lattice, corrugated metals, roofing materials metal, corrugated, asphalt shingles in muted colors act.)
□ 13.	Policy: Windows Design of the building includes simple shape windows in traditional size and shape with the number of different window sizes limited. No large surfaces of glass height is twice the dimension of the width. Placement and grouping similar to those in the NHL district. Skylights limited in number and size.
☐ 14.	<b>Policy: Doors</b> Design of the building incorporates a door compatible with the recommendations of the design guidelines.
□ 15.	<b>Policy: Utilities</b> Minimal visual impact of utility and service equipment incorporated into the design of the proposed building construction.
□ 16.	<b>Policy: Energy Conserving Design</b> Design considers the recommendations of the design guidelines to incorporate solar designs compatible with the NHL district for visual appearance.
Appro	ACTION  ved  Conditionally approved or  Denied by the authorized Leadville permitting authority:  ed to the HPC
Name: Title:	Signature: Date:

<sup>\*</sup> Special Conditions of Approval: (List Separately)