

# Chik-Wauk

Museum Nature Center  
Cultural Landscape Report

## Master Plan Alternative 4 Recommended Treatment

### Legend- Existing Features

- (A) Historic Lodge / Museum
- (B) Vault Toilet
- (C) Historic Generator Building
- (D) USFS Storage Building
- (E) Portable Storage Container (relocated)
- (F) Chik-Wauk Sign
- (G) Entrance Gate
- (R) Boardwalk
- (P) USFS Dock
- (Q) Electric Transformer (relocated)

### Legend- Proposed Features

- (H) Proposed dock at historic dock location
- (I) Proposed boat exhibit building at historic boathouse location
- (J) Proposed office, break room and gift shop storage
- (K) Proposed interpretive exhibit at historic cabin location
- (L) Proposed one-story building at historic office site with Nature Center/Meeting Room
- (M) Proposed workshop, tool shed, and large artifact cold storage
- (N) Handicap parking
- (O) Barrier free vault toilet

### Map Notes and Sources

Refer to existing conditions plans for sources.

### Drawn/Revised

Revised December 2014



QUINN EVANS  
ARCHITECTS

Figure H

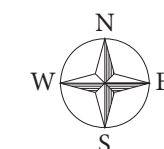
### ALTERNATIVE 4: COMBINED APPROACH

New development within the National Register boundary includes small buildings that are similar to the scale and proportions of those historically present. These structures are focused on visitor-related programs that will work best near the current museum location. A workshop, tool shed, and large artifact cold storage are accommodated in building (M) at the south area of the property, screened from visitor view.

Extant historic resources are preserved and interpreted. Locations of resort-related buildings are interpreted through an expanded walking tour brochure and exhibits in the cabin "K."

### Key

- Mature Trees
- Wetland Species
- Trimmed Grass
- New Wooded Area
- Existing Building
- Proposed Building
- Alternate Location for Proposed Building
- Non-extant Building
- Existing Dock
- Proposed Dock
- Road
- Existing Trail
- Bluffs
- 10' Contour Intervals
- 2' Contour Intervals
- Waysides



0 75 150 225

SCALE: 1"=150'-0"

