

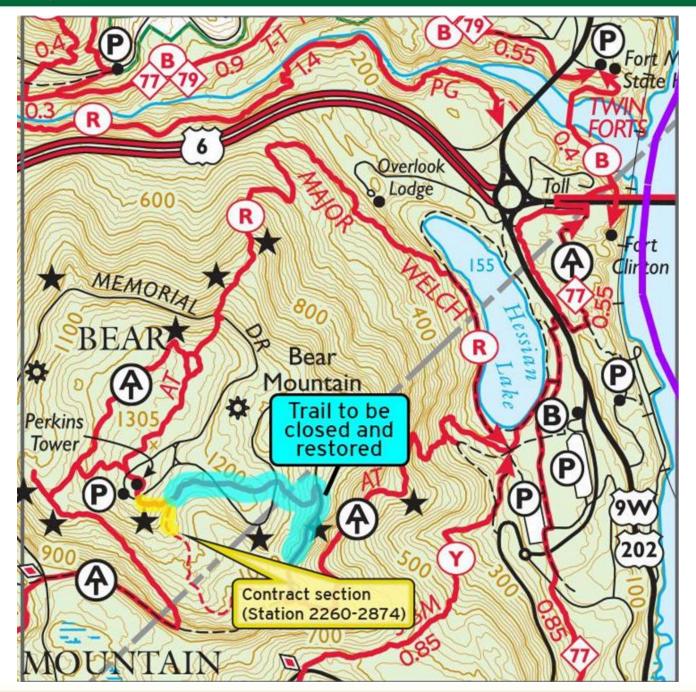
Trail Closure Work Log Upper East Face Appalachian Trail

February, 2017

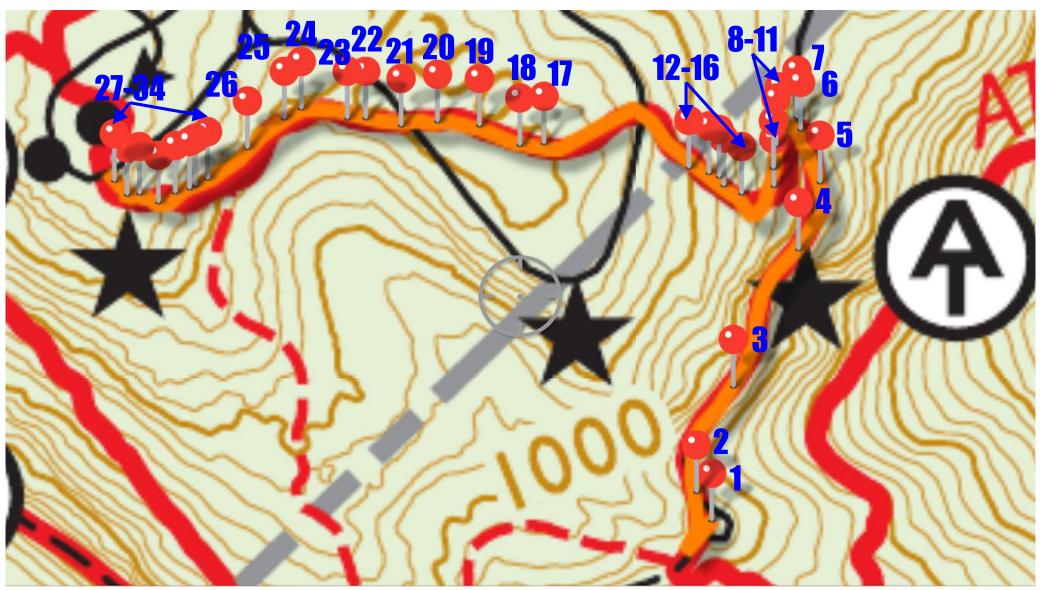
Prepared For Bear Mountain Trails Project

Prepared By
New York-New Jersey Trail Conference











These photo references indicate the location of major work items.

To effectively use this trail closure work log, place yourself approximately where the photographer stood, note the trees, boulders, or other features in the photo and that will help you reference where the trail is to built/improved. Remember you are looking at photos which are in two dimensions and the field situation is in three dimensions. In addition, expect the view to change over time given more vegetation, downed trees, etc.

Arrows point to the approximate location of the work needed, or the location of a singular structure, such as a drainage structure. Two arrows or lines show the approximate start and finish of on-going structures or types of work, such as stone cribbing, stairs, and sidehill.

General Trail Closure Notes

1.Trail closure will be performed in accordance with New York State Office of Parks Recreation and Historic Preservation Trails Technical Document #3 - Guidelines for Closing and Restoring Trails in NYS Parks found here:

https://parks.ny.gov/recreation/trails/documents/TrailsTechnicalGuidelinesforClosing.pdf

- 2.All materials/plants used will be native. non invasive plant species.
- 3.Organic materials/duff removed during trail construction will be stockpiled and used in the trail closure process.
- 4. Safeguards will be made during closure process to protect existing trailside vegetation.
- 5.Dr. Edwin McGowan of OPRHP has been appointed by park management to specify seed and plant species based on availability and preferences of the park.

Safety Notes

- 1.Each day will begin with a safety tailgate meeting outlining environmental, flora, fauna, work, communication, site, and tool related hazards and mitigation practices.
- 2.Proper personal protective equipment must be worn by all trail workers while on the worksite including long pants, closed-toe shoes, work gloves, eye protection, and hard hats. Ear protection must be worn around power equipment.







Re-orient stone stairs to face new trail across the road

Install signage as directed by park

Re-veg off trail/road areas to keep people on trail and reduce erosion on trail below

Replace parapet stones along culde-sac to keep vehicles off closed section of old road







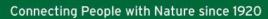


Connecting People with Nature since 1920

Remove all blazes

Trail Closure 3

7













Add organic material, jute net, seed, place organic/rock debris to camouflage area

Install signage as directed by park













Remove/rearrange existing stone staircase

Add organic material, seed, place organic/rock debris to camouflage area

Install signage as directed by park







Scarify and return slope to natural shape







Scarify and return slope to natural shape







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Scarify and return slope to natural shape

Add check dams to gully







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Add check dams to gullies

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Add check dams to gully

Scarify and return slope to natural shape







Add check dams to gully

Scarify and return slope to natural shape







Scarify and return slope to natural shape







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area

Multiple social trail area- make sure to close all trails, use large organic debris

Install signs as directed by the park







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area

Multiple social trail area- make sure to close all trails, use large organic debris

Install signs as directed by the park







Install check dams to slow water flow

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area





Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area

Multiple social trail area- make sure to close all trails, use large organic debris

Trail Closure 25







Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







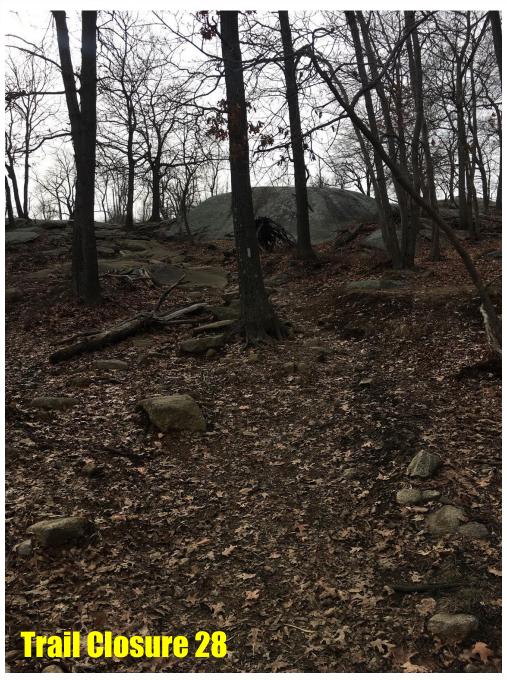
Install check dams in gullies

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Realign all blazes

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Realign all blazes

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area







Realign all blazes

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area





Realign all blazes

Scarify and return slope to natural shape

Add organic material, seed, place organic/rock debris to camouflage area

Multiple social trail area- make sure to close all trails, use large organic debris

Trail Closure 31







Realign all blazes

Scarify and return slope to natural shape

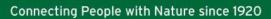
Add organic material, seed, place organic/rock debris to camouflage area







Realign all blazes







Realign all blazes