

Supporting information to the paper

Hibit, J., Daehler, C.C. Plant functional, biogeographical and phylogenetic diversity are related to native and non-native plant abundance in invaded Hawaiian forests. *Biological Invasions*.

Corresponding author:

Joshua Hibit

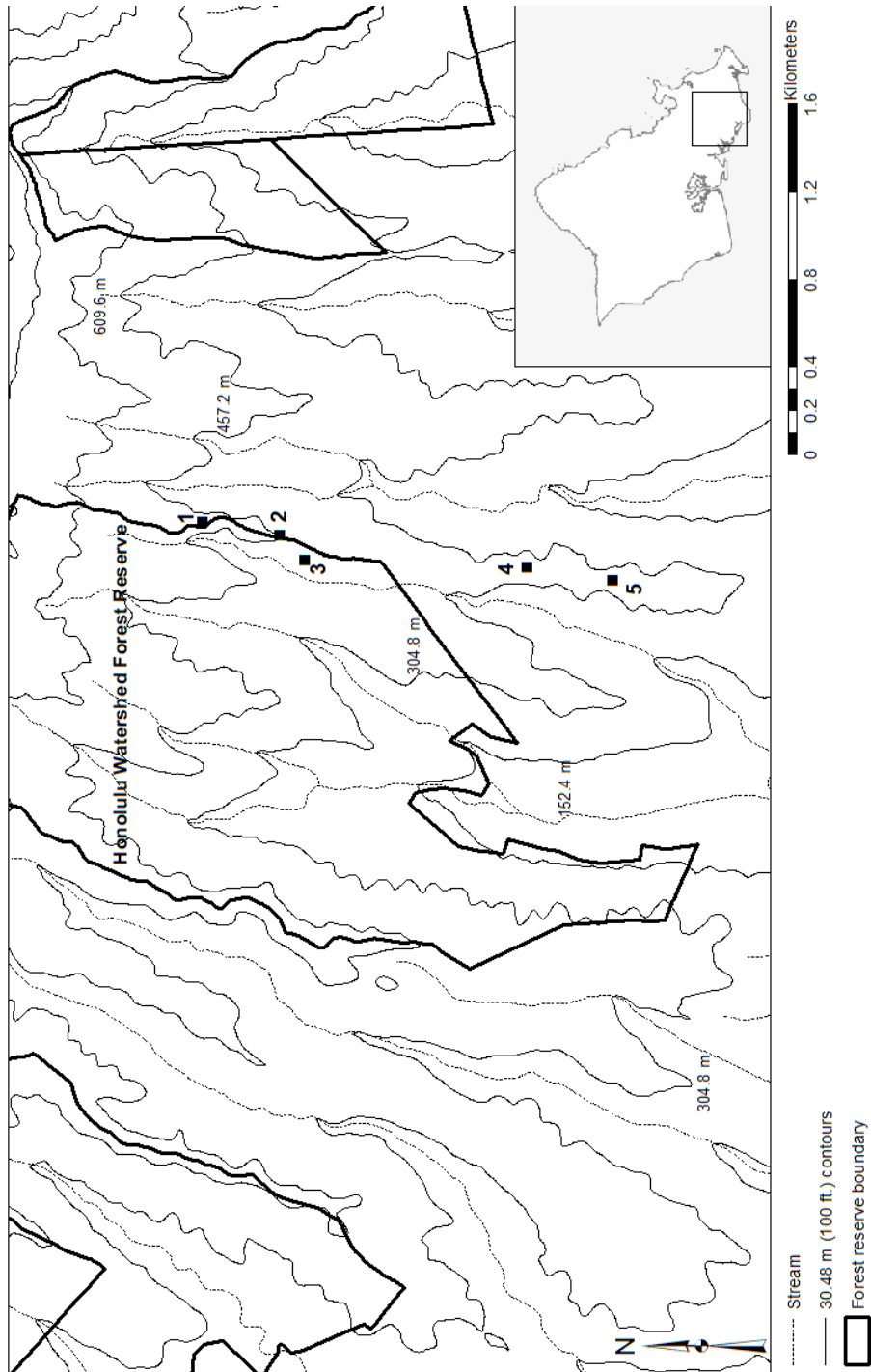
Department of Botany, University of Hawai'i at Mānoa, Honolulu, HI, USA

Phone: (610) 554-4812

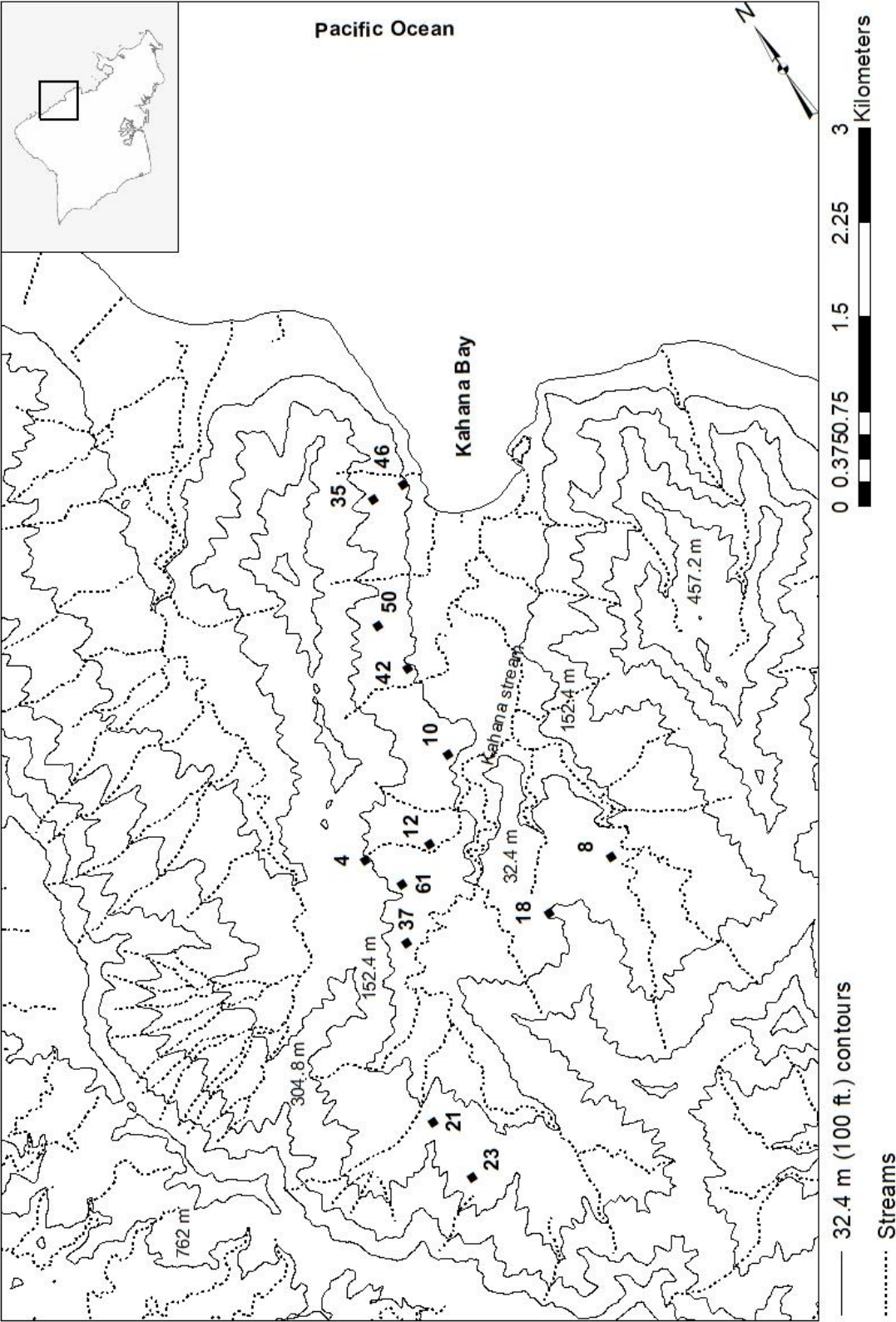
Email: joshuahibit@gmail.com

ORCID: [0000-0002-5272-636X](https://orcid.org/0000-0002-5272-636X)

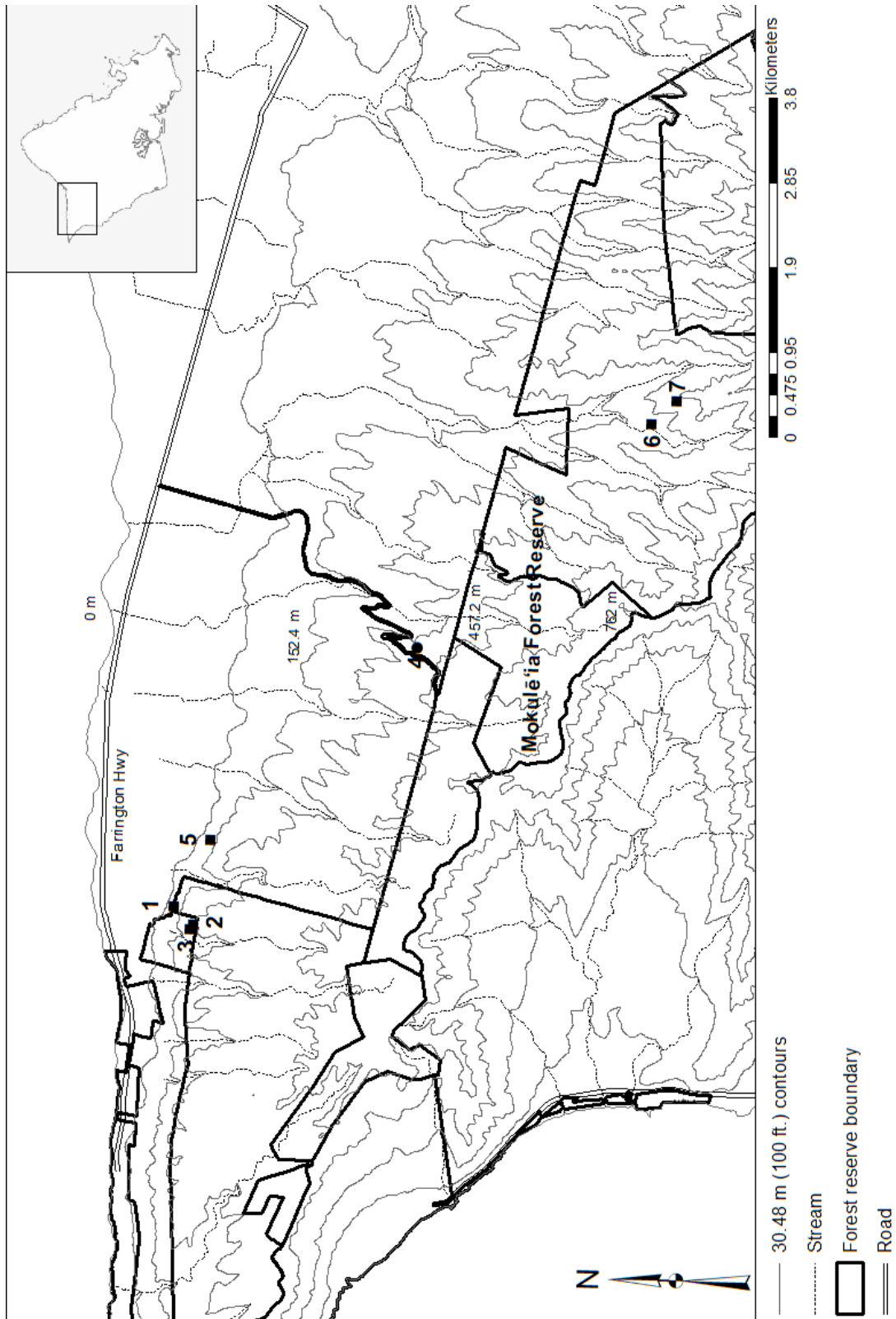
Online Resource 2. Topographical map of Hawaii Loa sites with plot locations



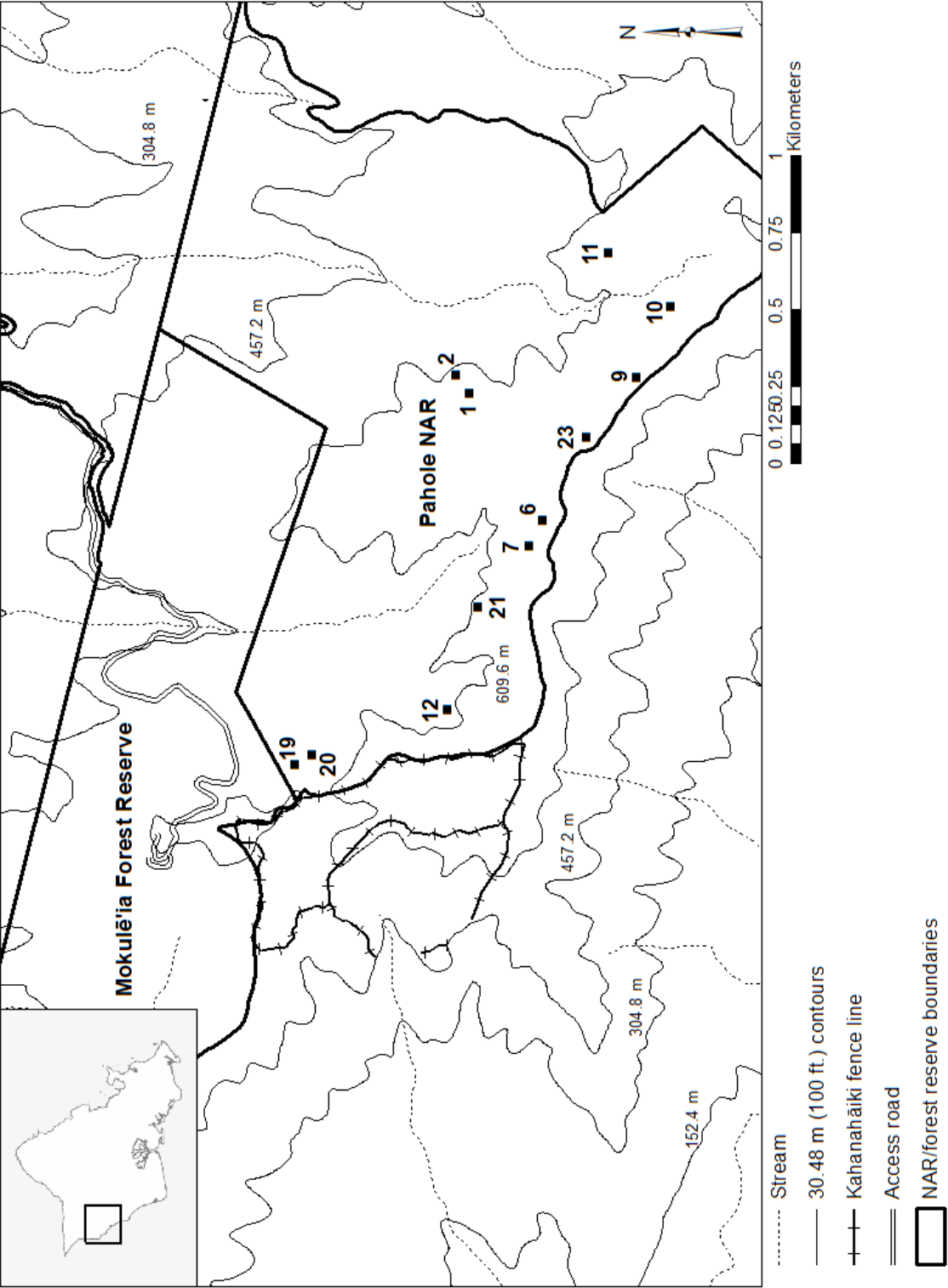
Online Resource 2. (Continued) Topographical map of Kahana Valley sites with plot locations



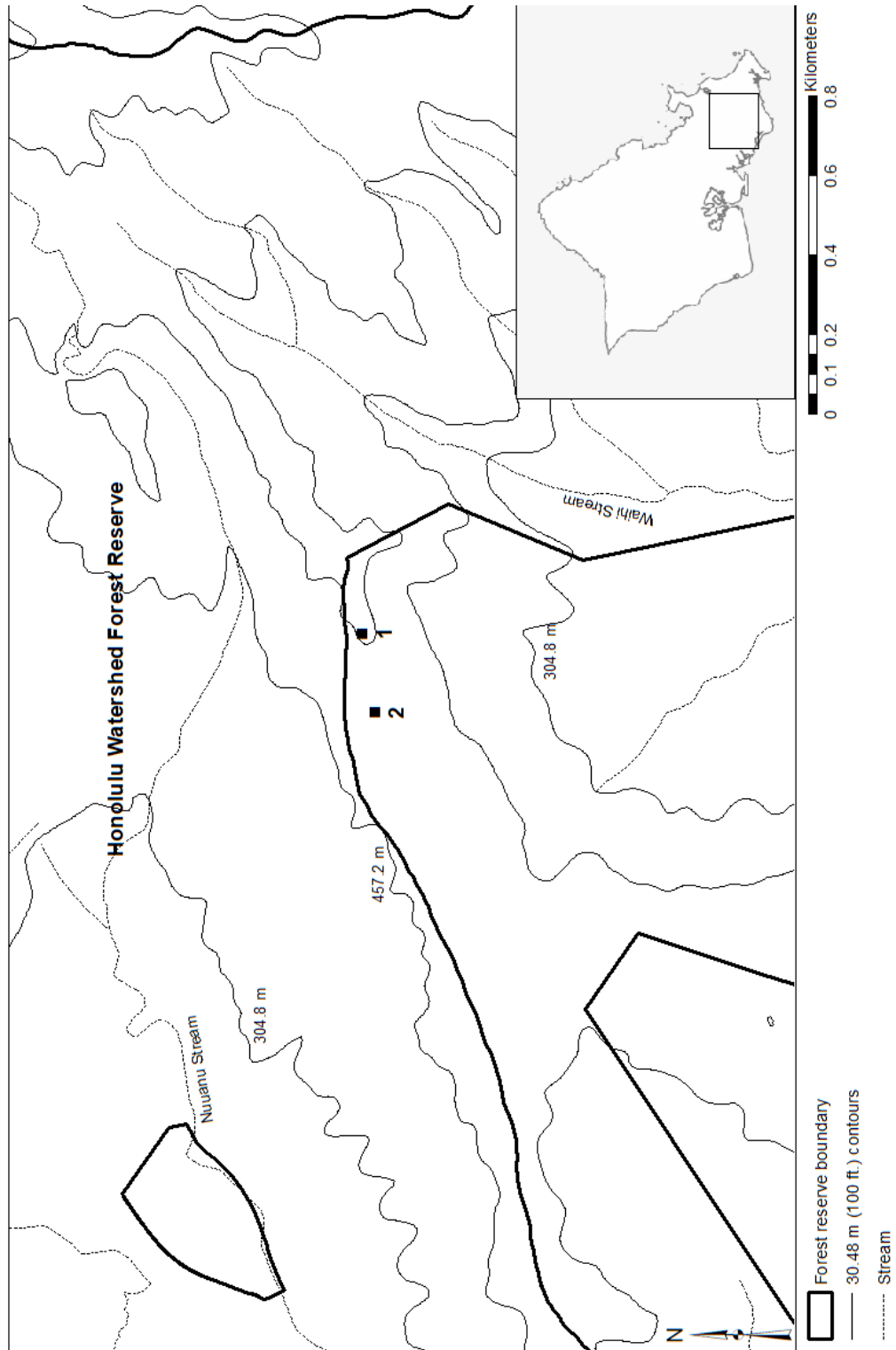
Online Resource 2. (Continued) Topographical map of Mokulē'ia Forest Reserve sites with plot locations



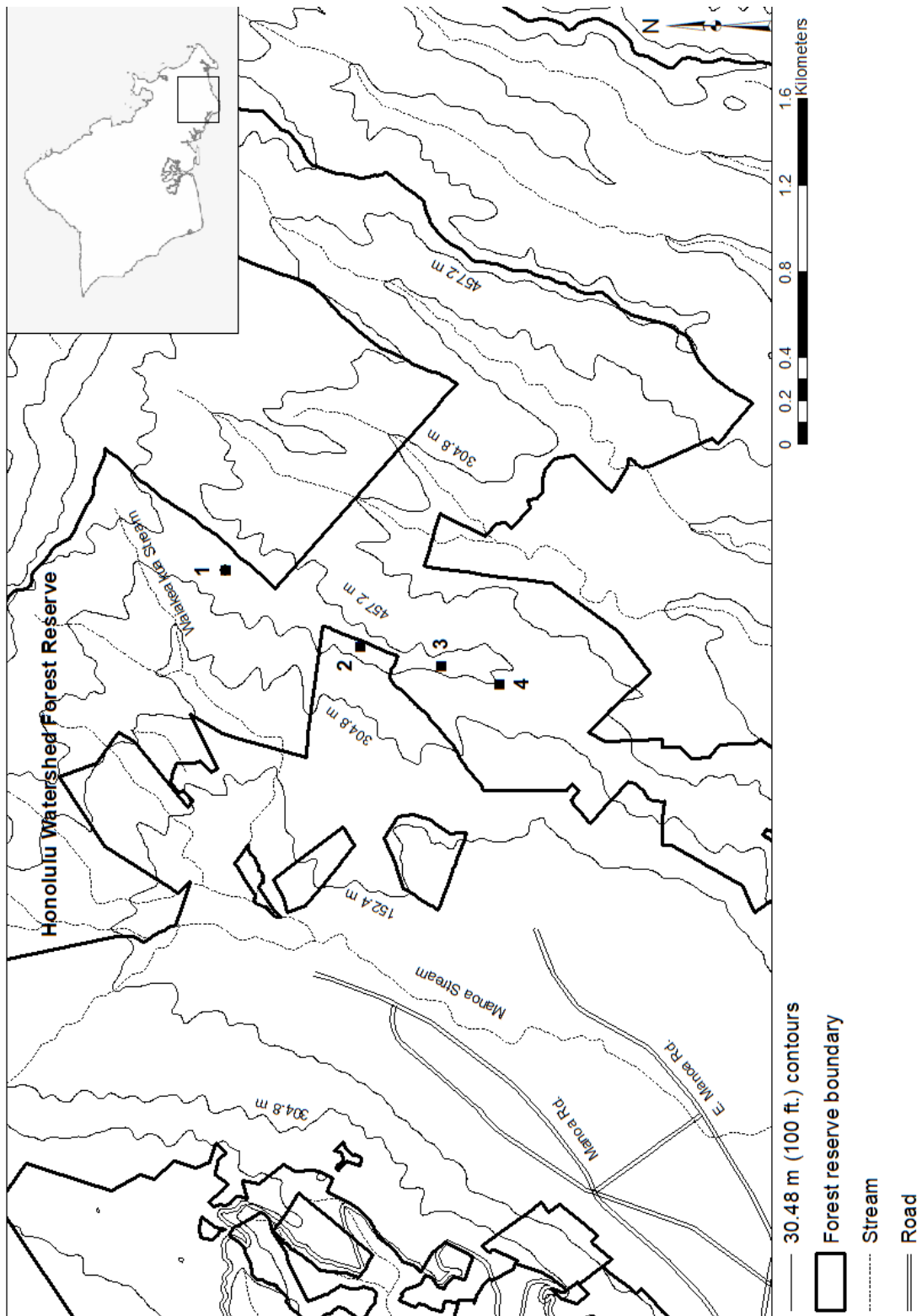
Online Resource 2. (Continued) Topographical map of Pahole NAR sites with plot locations



Online Resource 2. (Continued) Topographical map of Mount Tantalus sites with plot locations



Online Resource 2. (Continued) Topographical map of Wa'ahila Ridge sites with plot locations



Online Resource 2. (Continued) Topographical map of Wai'anae Kai Forest Reserve sites with plot locations

