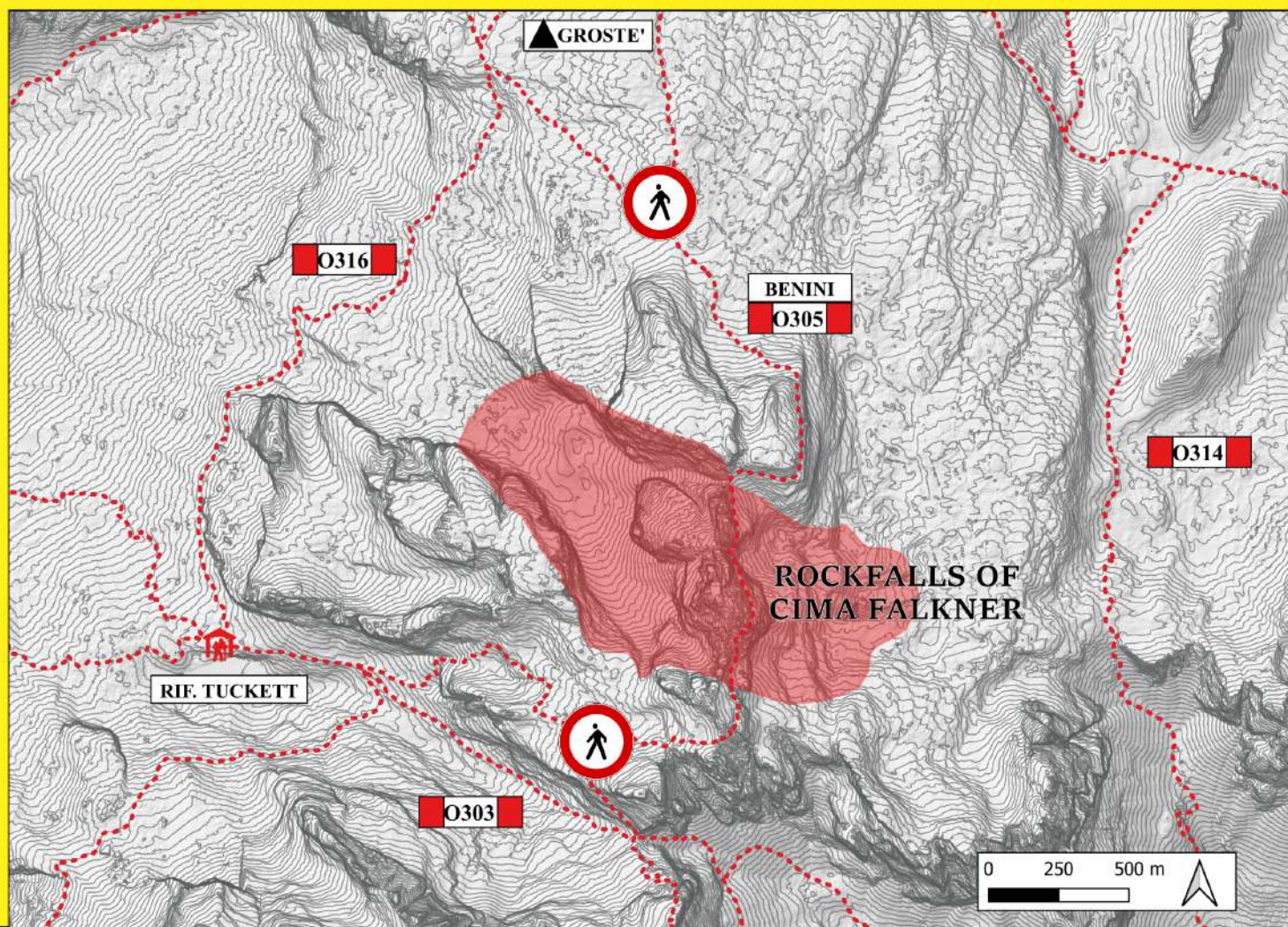


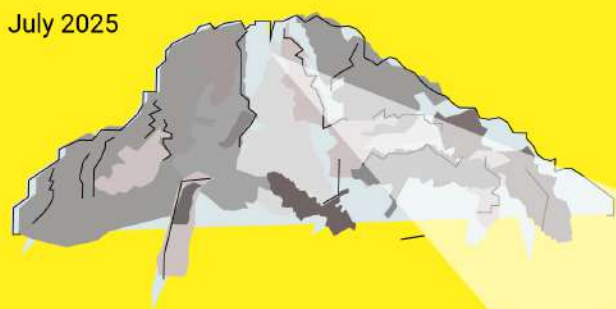
WARNING: AREA AFFECTED BY THE ROCKFALLS OF CIMA FALKNER



Permafrost often characterises rocky slopes in high-altitude areas and is almost never directly observable. On slopes where it is present, the **permanent ice** acts as a binding agent, holding the structure of the fissured rocks firmly together.

Rising temperatures cause the permafrost to degrade as it tends to melt, contributing to the occurrence of rockfalls, some of which are substantial, such as those that took place in the Cima Falkner area in the summer of 2025, involving over 500,000 cubic metres of rock.

July 2025



August 2025

