Carbon and peatland in Scotland

Class 1
All vegetation cover indicates priority peatland habitat; all soils are carbon-rich soils and deep peat

Class 2
Most of the vegetation cover indicates priority peatland habitat; all soils are carbon-rich soil and deep peat

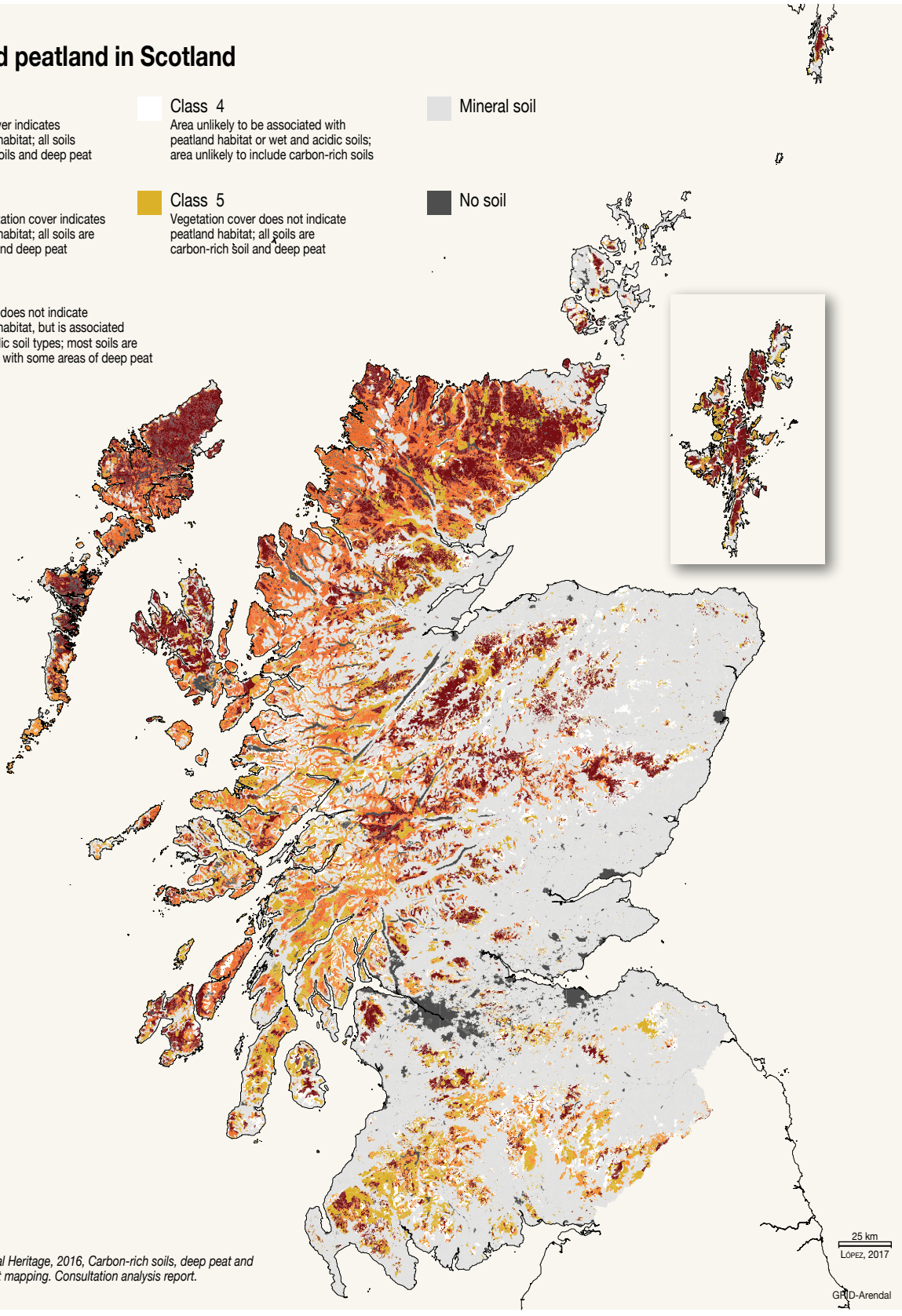
Class 3
Vegetation cover does not indicate priority peatland habitat, but is associated with wet and acidic soil types; most soils are carbon-rich soils, with some areas of deep peat

Class 4
Area unlikely to be associated with peatland habitat or wet and acidic soils; area unlikely to include carbon-rich soils

Class 5
Vegetation cover does not indicate peatland habitat; all soils are carbon-rich soil and deep peat

Mineral soil

No soil



Source: *Scottish Natural Heritage, 2016, Carbon-rich soils, deep peat and priority peatland habitat mapping. Consultation analysis report.*

25 km

López, 2017

GRID-Arendal