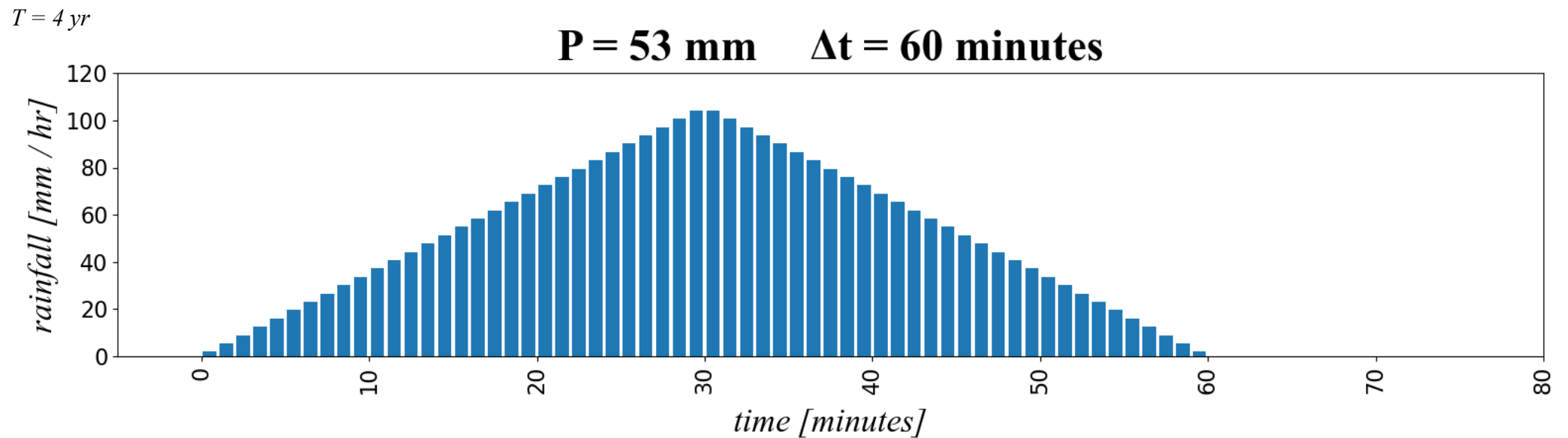
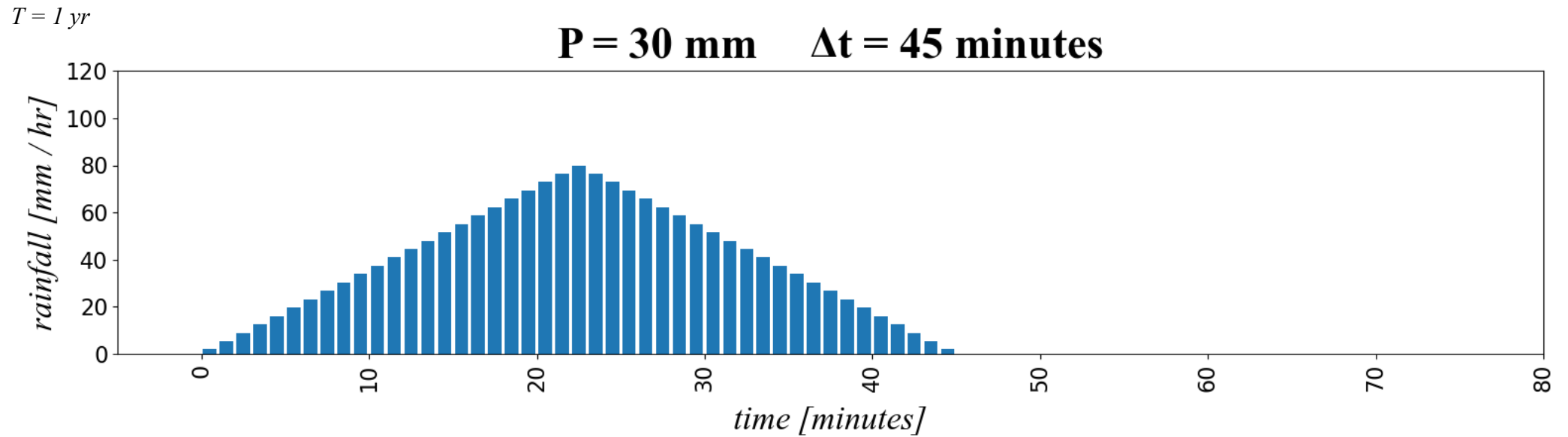


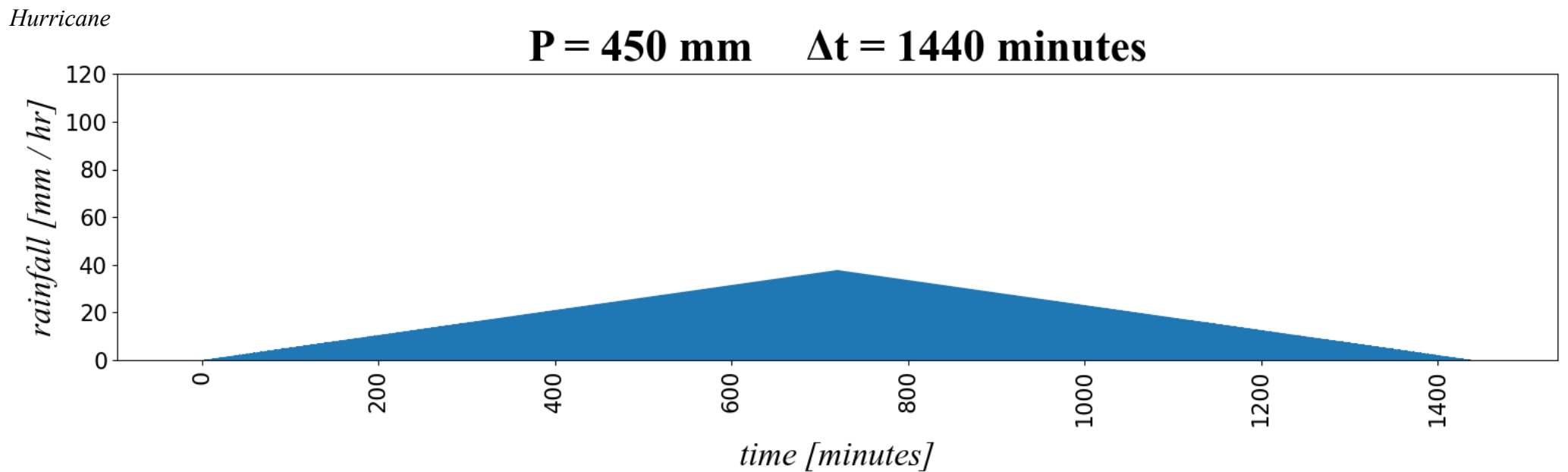
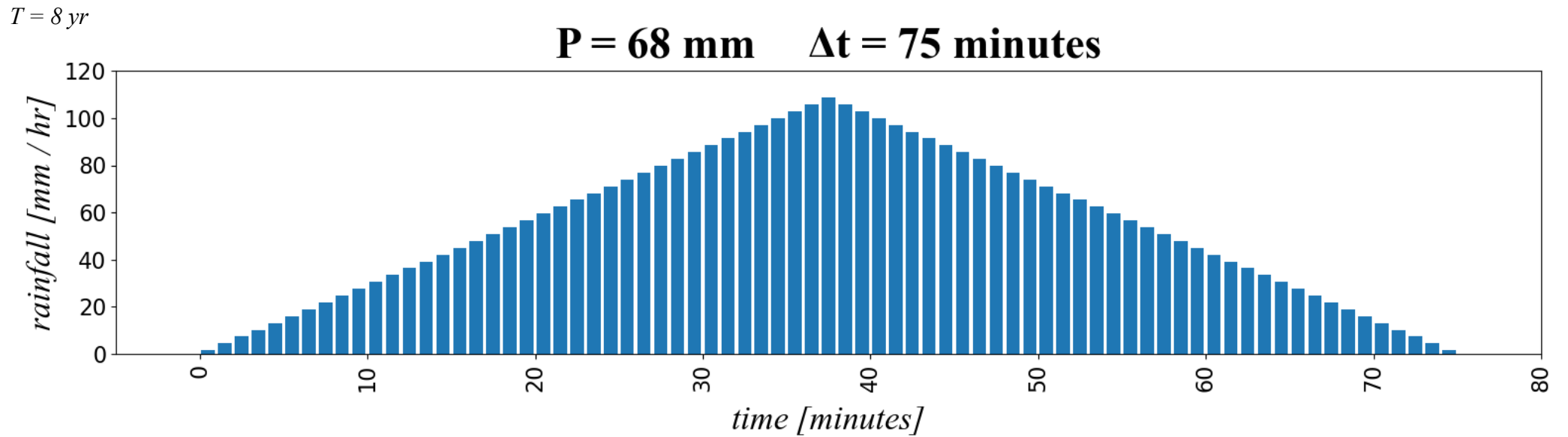
APPENDIX 2

Model input

Design storms.....	1
Digital terrain model ($\Delta x = 100$ cm).....	3
Digital terrain model ($\Delta x = 250$ cm).....	4
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Impermeable surfaces and drained roof cover map ($\Delta x = 100$ cm).....	6
Vegetation cover map ($\Delta x = 100$ cm).....	7
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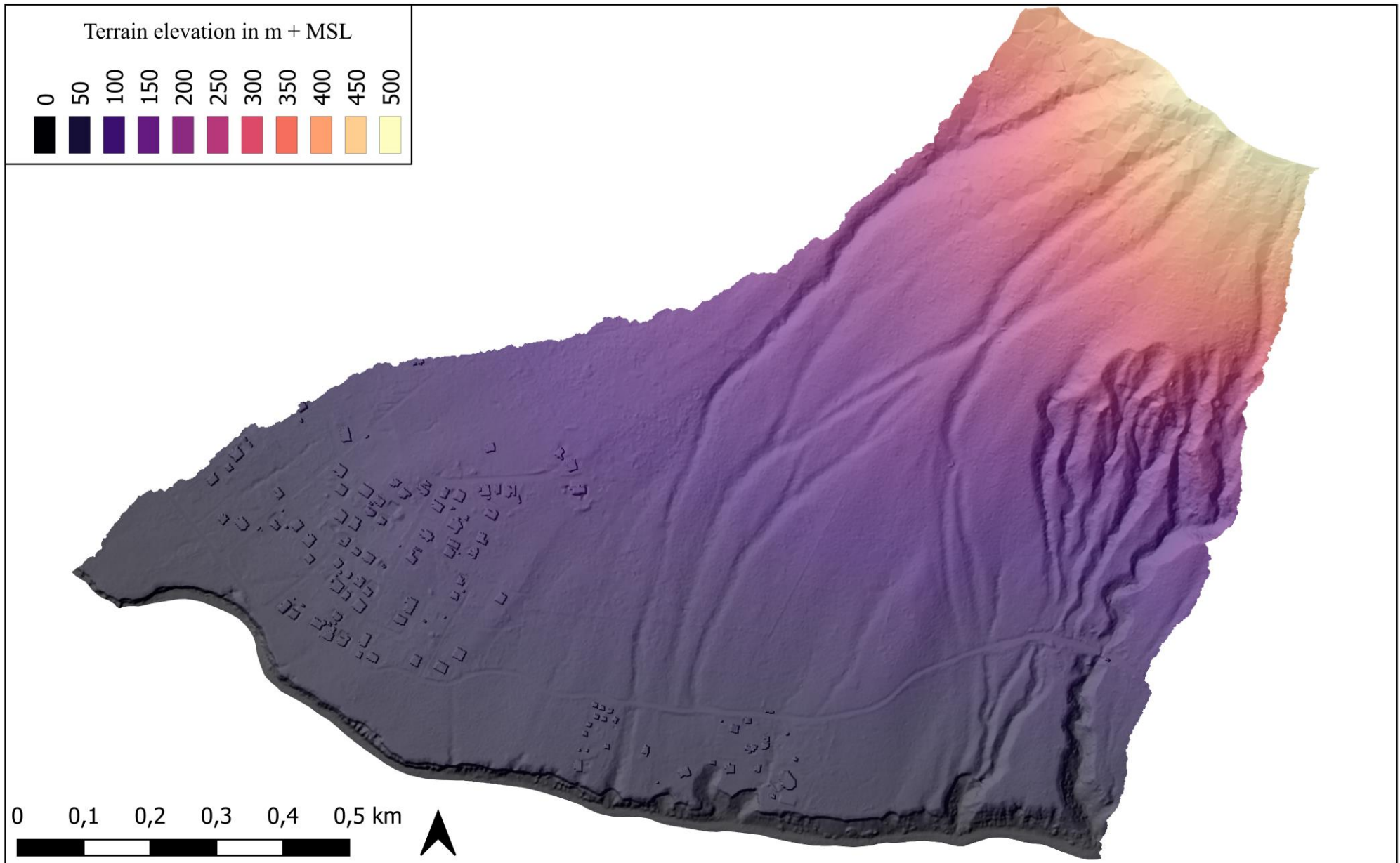
Design storms

Design storms



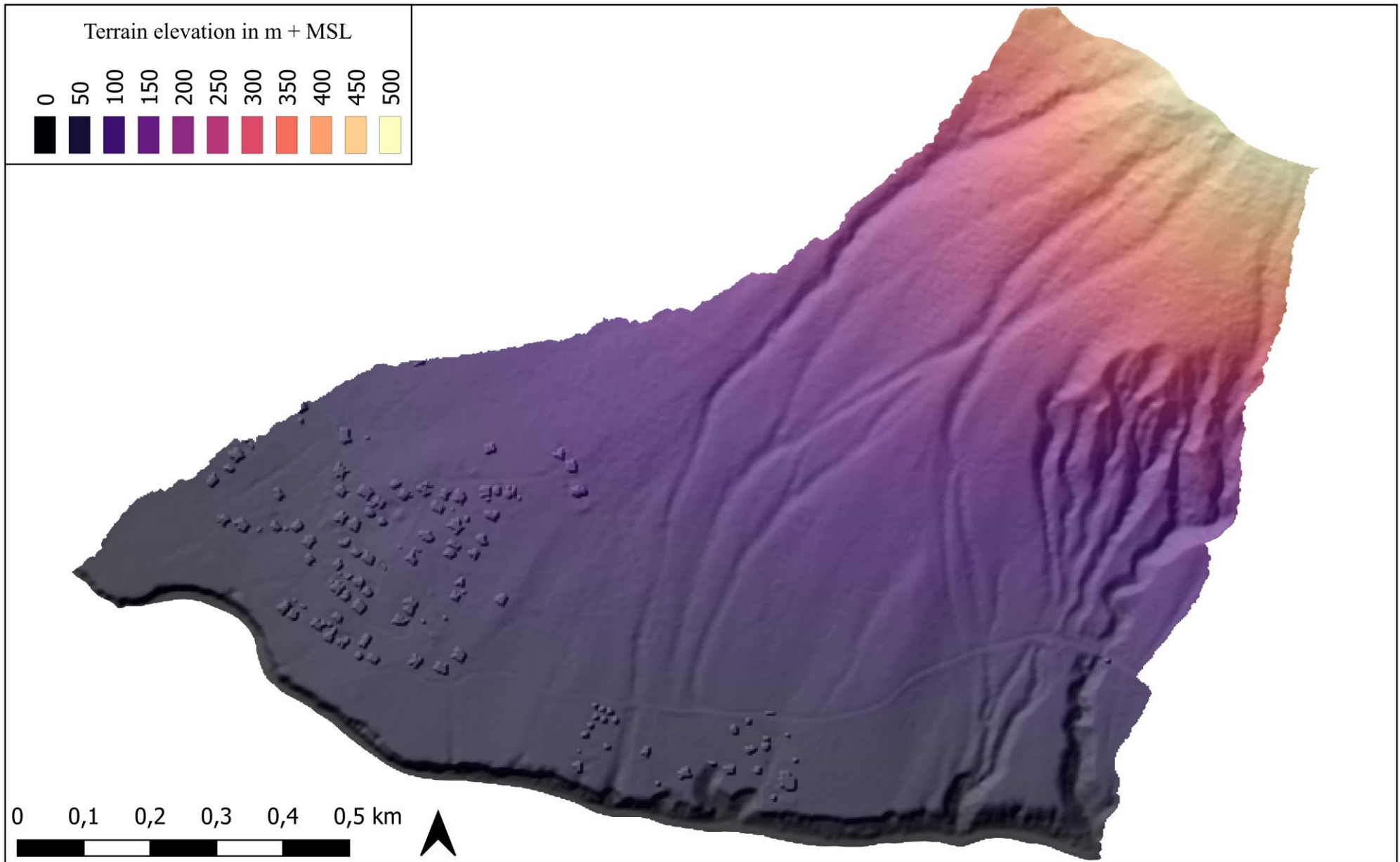
Digital terrain model ($\Delta x = 100$ cm)

UAV flight, georeferencing and structure-from-motion by Philip Hahn (STENAPA); Ground classification and interpolation by Samuel Stapel



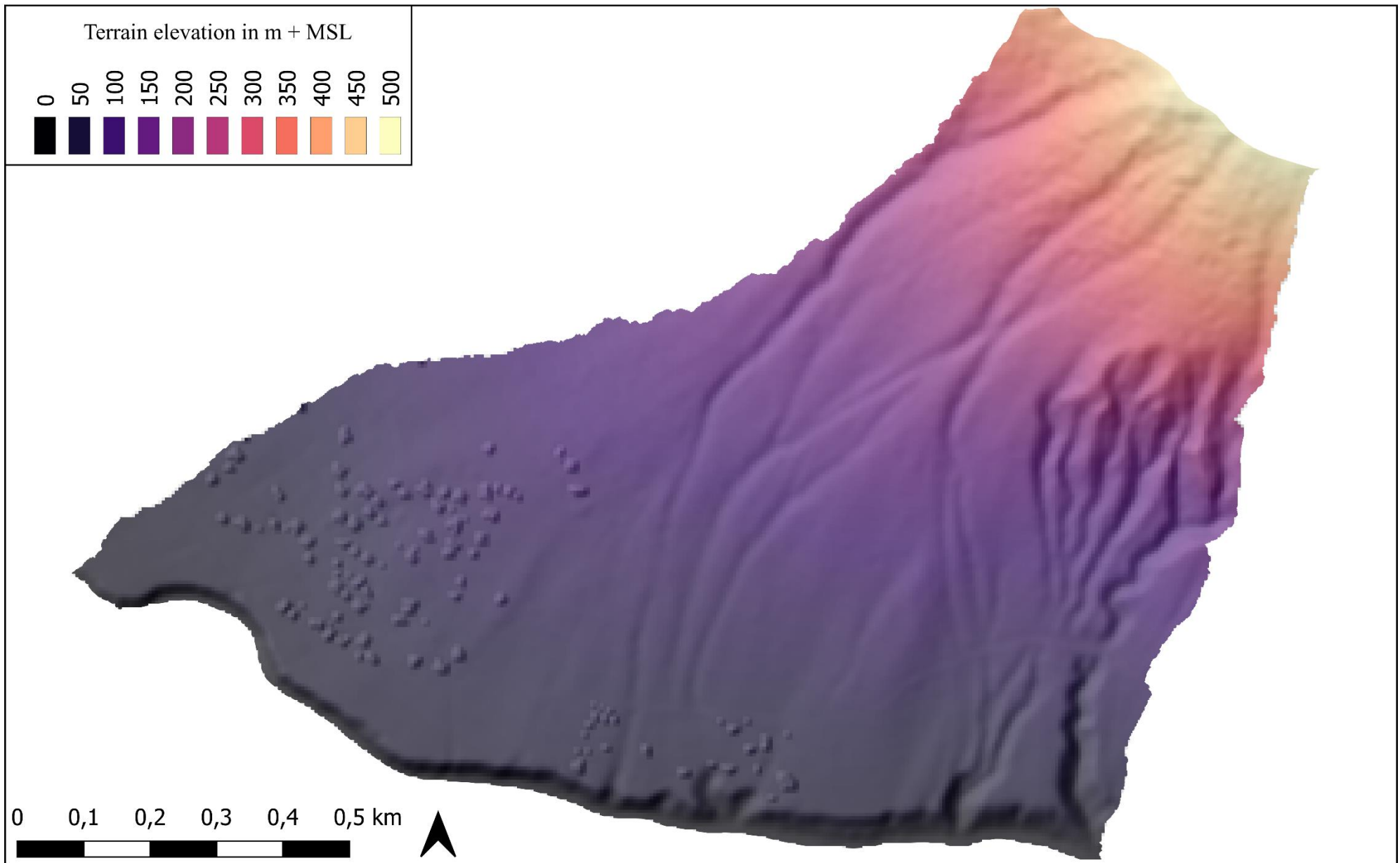
Digital terrain model ($\Delta x = 250$ cm)

UAV flight, georeferencing and structure-from-motion by Philip Hahn (STENAPA); Ground classification and interpolation by Samuel Stapel

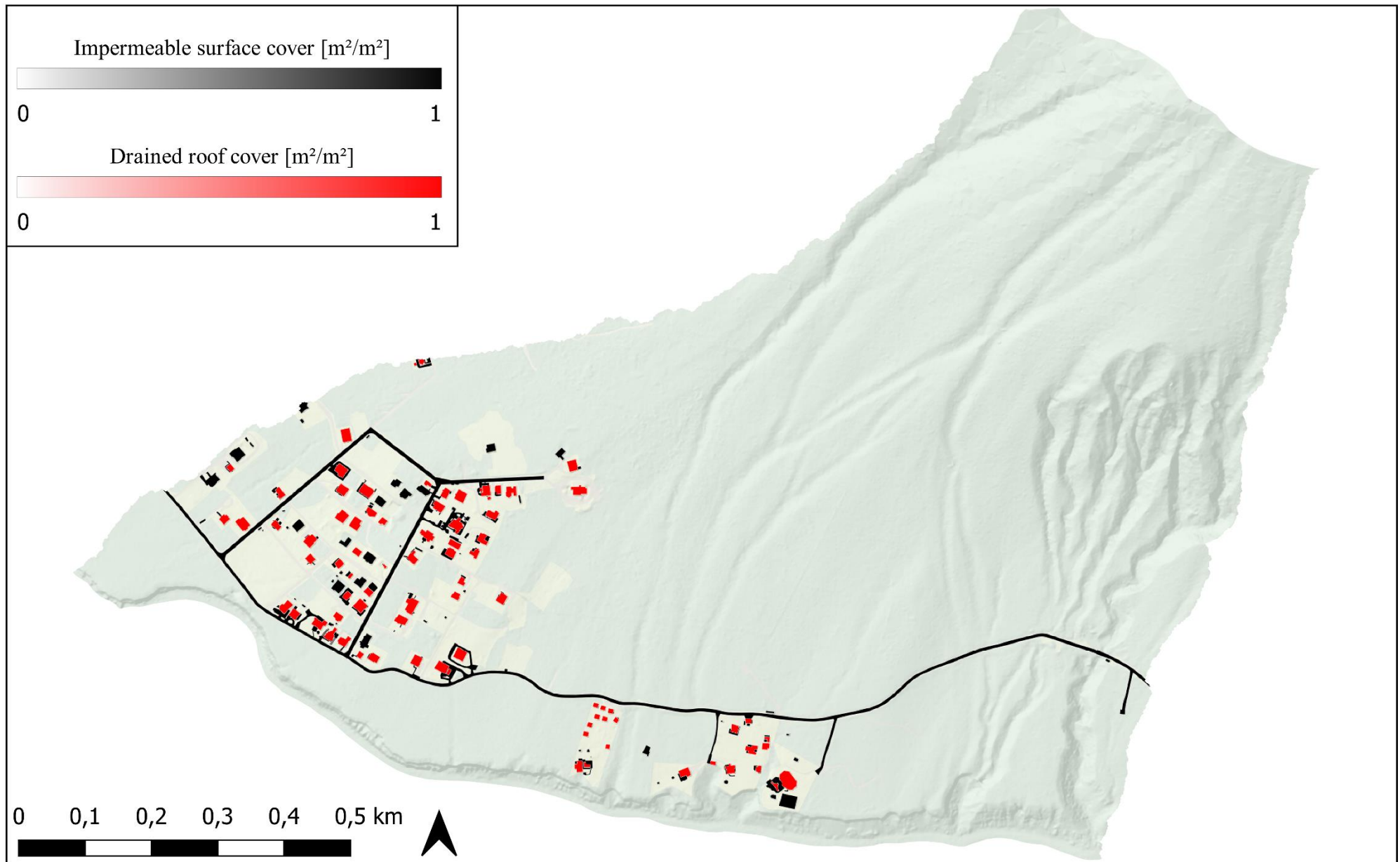


Digital terrain model ($\Delta x = 500$ cm)

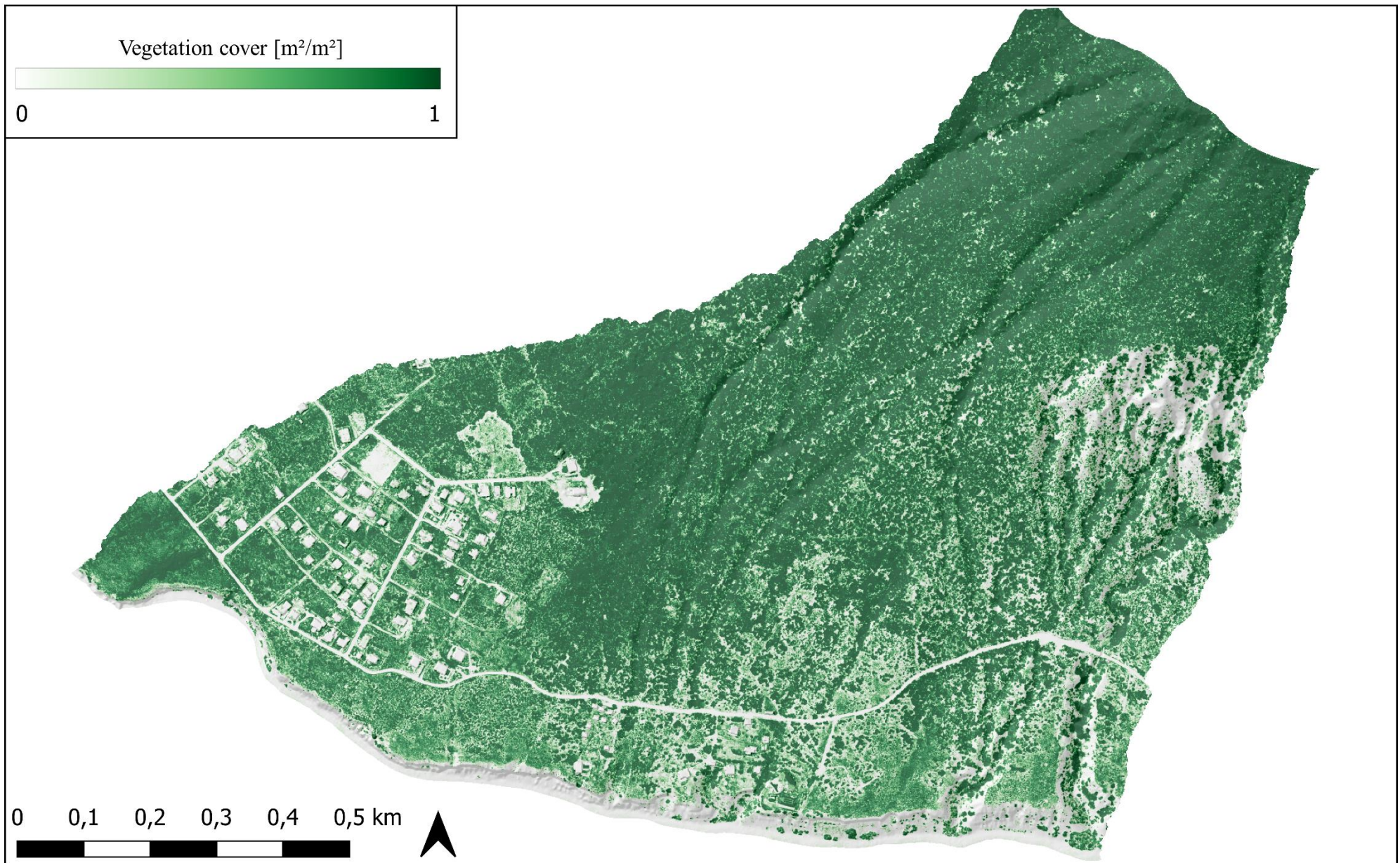
UAV flight, georeferencing and structure-from-motion by Philip Hahn (STENAPA); Ground classification and interpolation by Samuel Stapel



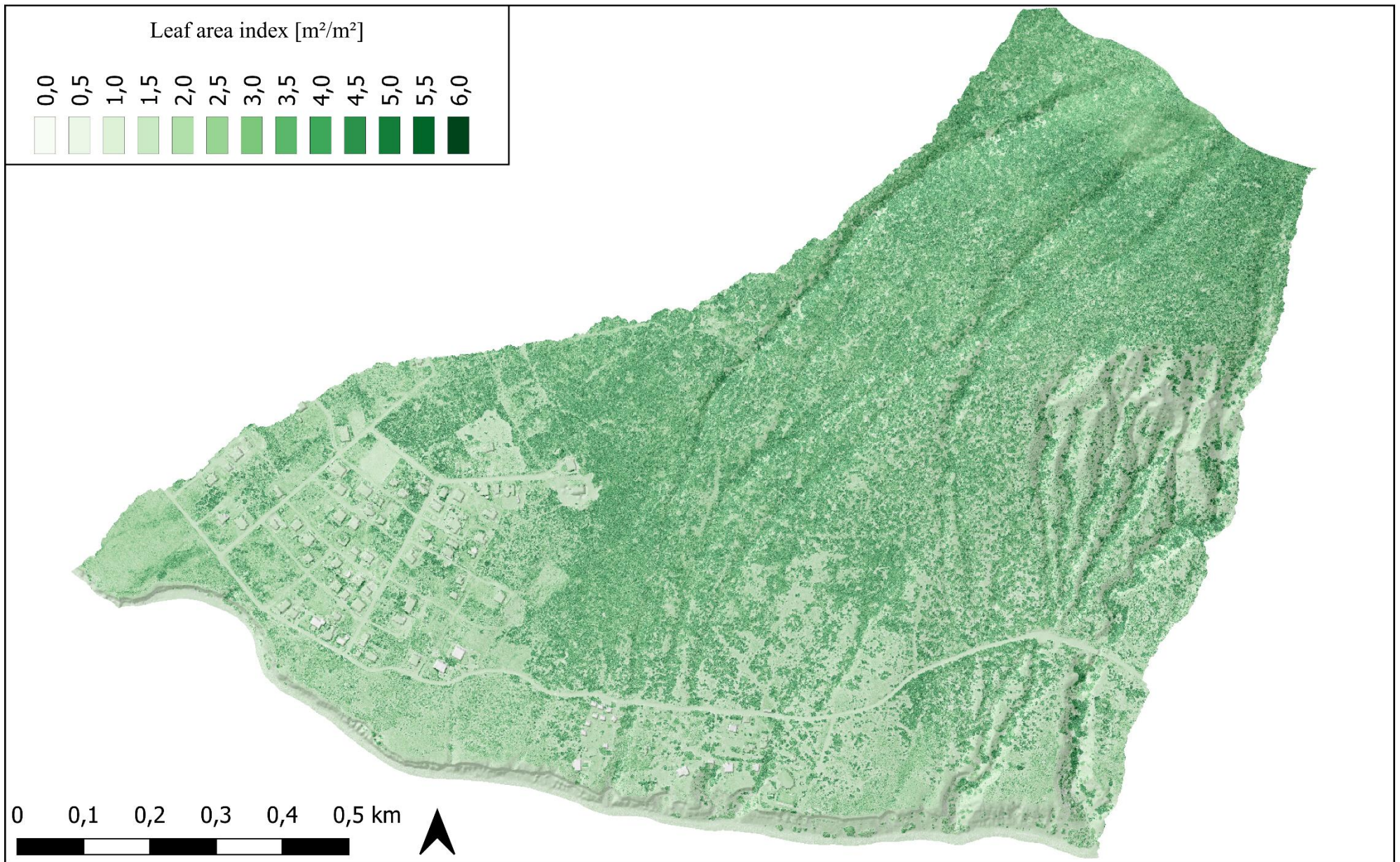
Impermeable surfaces and drained roof cover map ($\Delta x = 100$ cm)



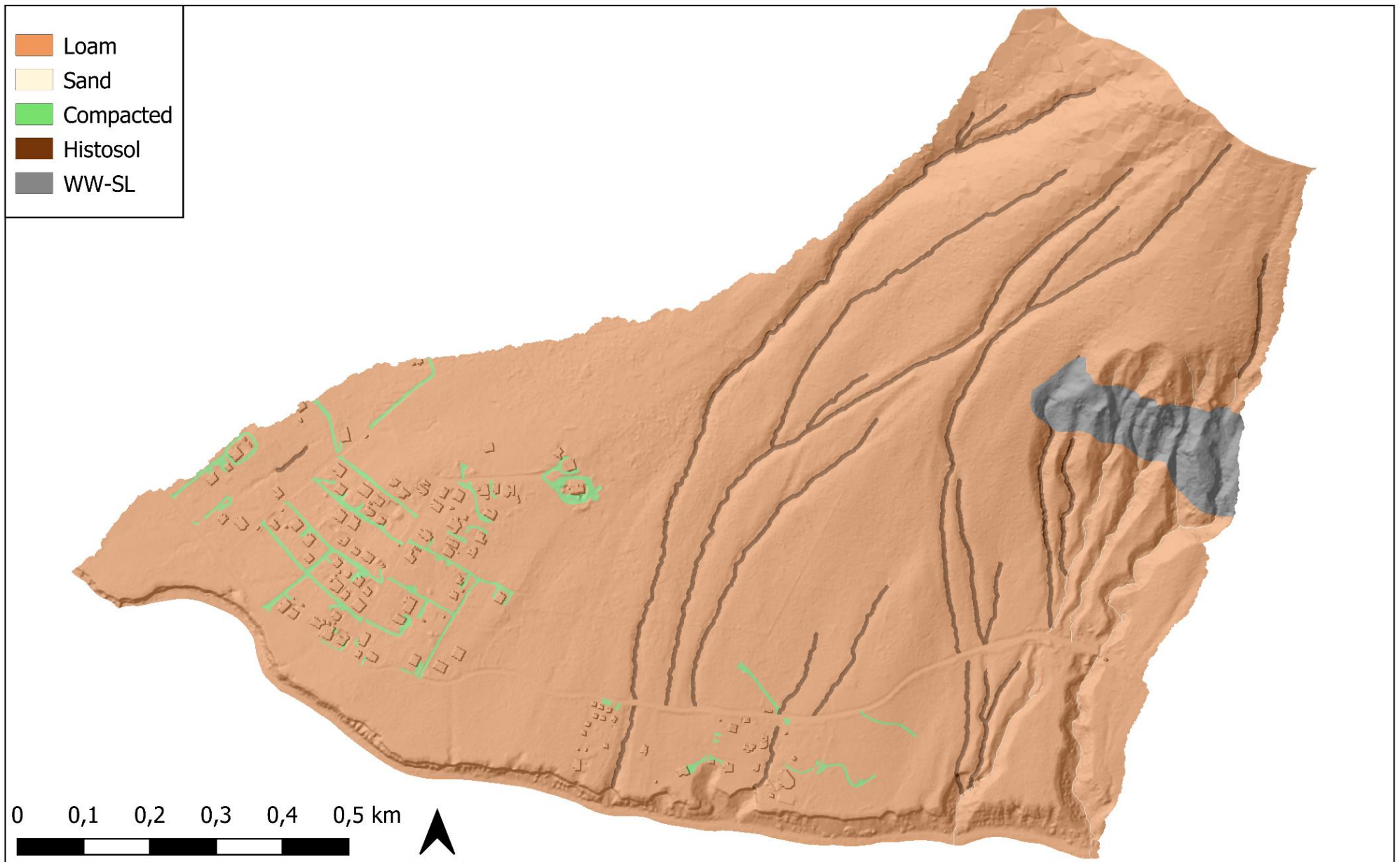
Vegetation cover map ($\Delta x = 100$ cm)



Leaf area index map ($\Delta x = 100$ cm)



Topsoil map ($\Delta x = 100$ cm)



Subsoil map ($\Delta x = 100$ cm)

