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PLATES

Plates I–VI relate to the articles in order of appearance.

PLATE I



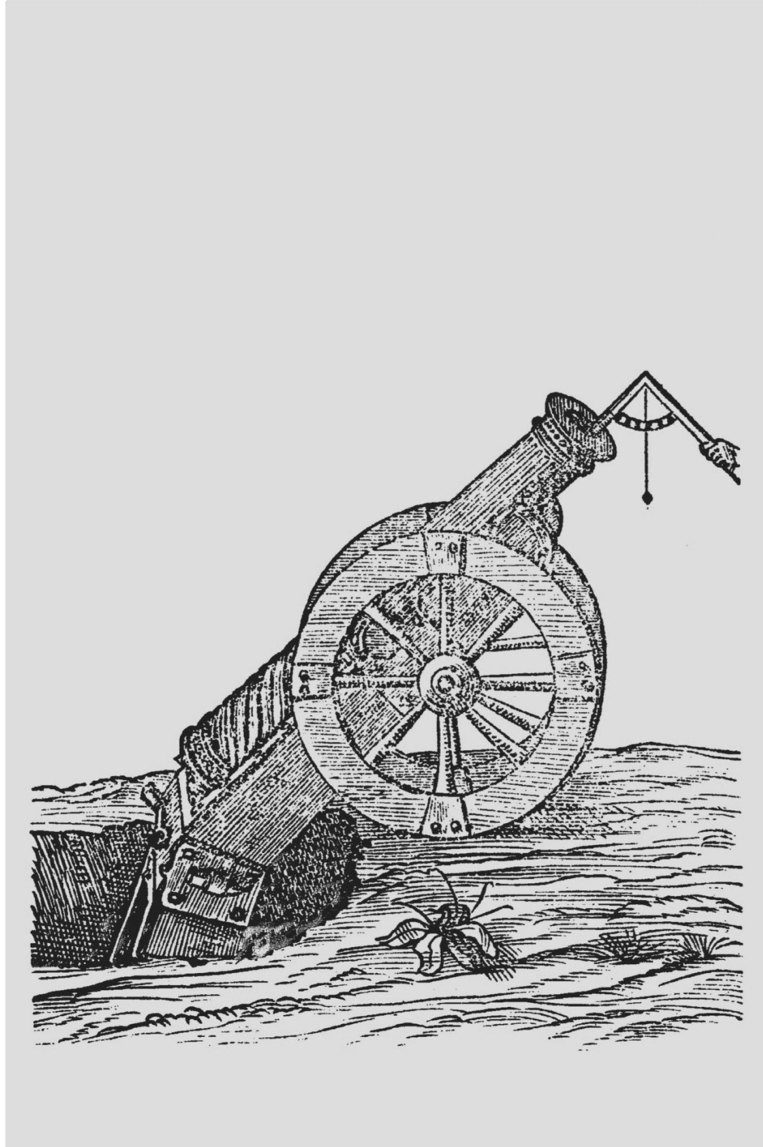
Automatic Leica Runner 24 optical level, wooden tripod, telescopic Grade Rod, Leica X310 laser distance meter, pencil, notebook. On the Käferberg in Zurich, Switzerland, 2015.

PLATE II



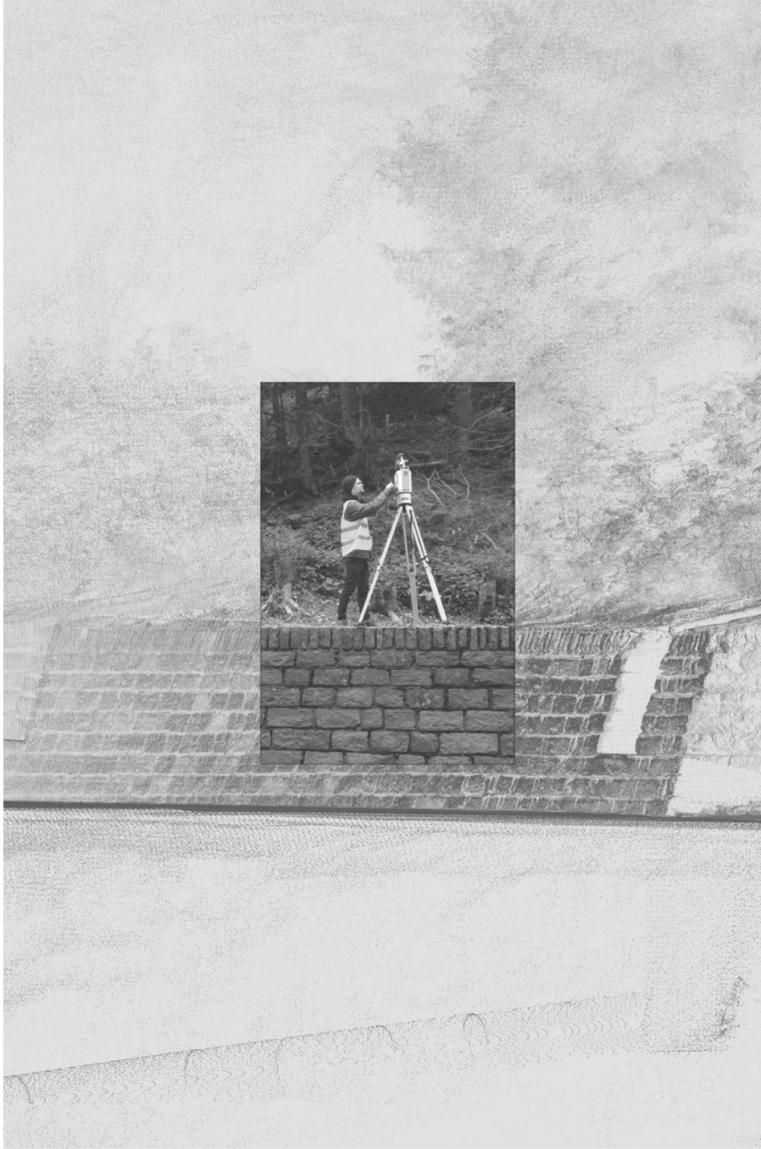
Table, sand box, 36 kg modeling sand, lamp, Microsoft Kinect 3D scanner, keyboard, HD monitor, Mac Pro. At the ETH Zurich, Switzerland, 2014.

PLATE III



Mobile cannon, Niccolo Tartaglia's gauge piece (Gunner's quadrant) elevated at point VI (45 degrees). Italy, early sixteenth century.

PLATE IV



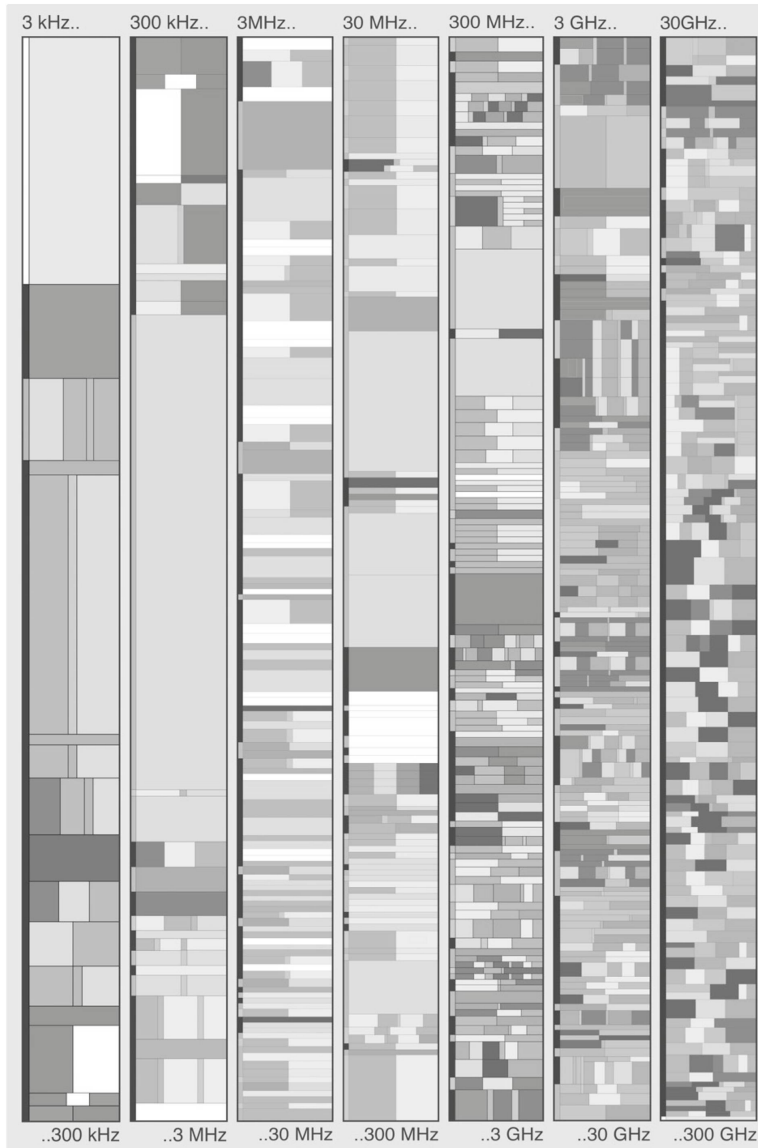
RIEGL VZ-1000 long range 3D terrestrial laser scanner, point cloud with 38 million points. On Averserstrasse between Innerferrera and Avers-Cröt, Graubünden, Switzerland, 2014.

PLATE V



Rubber boat, GoPro action cameras, DJI Phantom quadcopter, FARO Focus3D high-speed 3D laser scanner, Trimble GeoXH handheld Global Navigation Satellite System. In Kampung Melayu, Jakarta, Indonesia, 2013.

PLATE VI



U.S. Frequency Allocations: The Radio Spectrum Chart showing the Global Positioning System (GPS) operating at 1.57542 GHz and 1.2276 GHz. Single-point-in-time graphic portrayal, 2011.