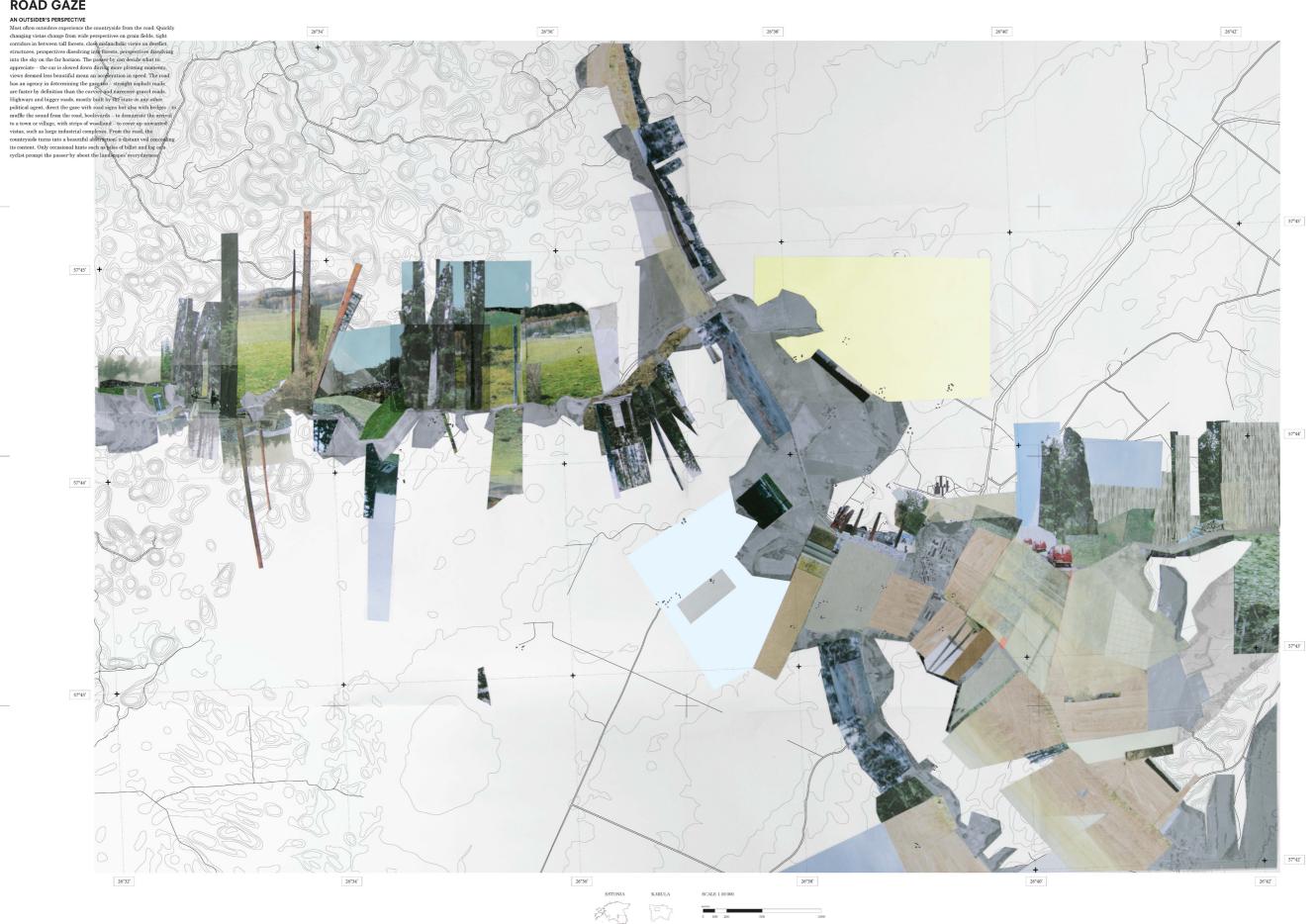
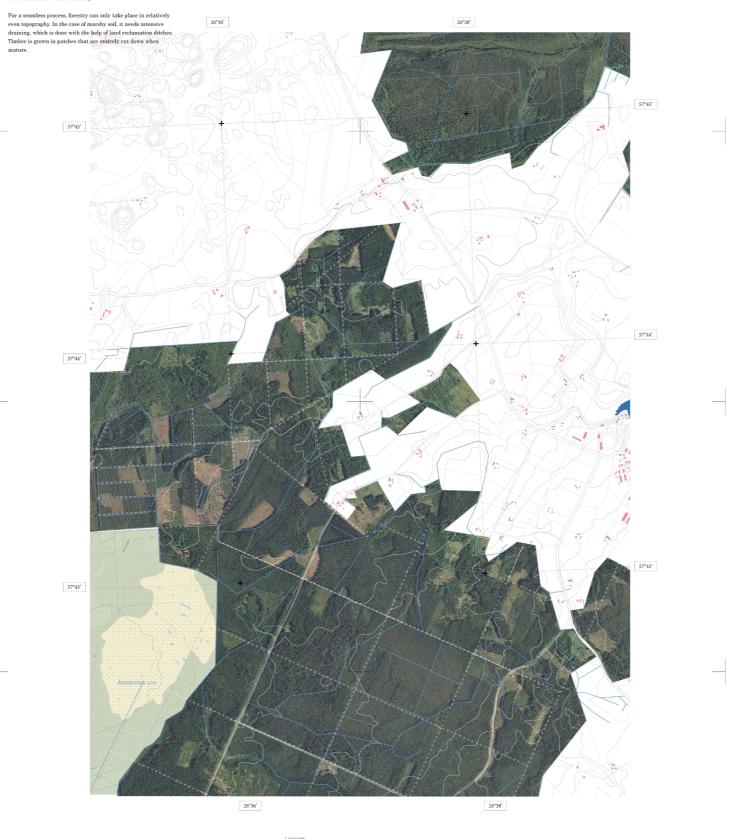
ROAD GAZE



COUNTING RESOURCES

SYNOPTIC VIEW

What appears to be the least tamable environment on ground, emerges as a gridded network in top view. The forest is penetrated by a perpendicular system of axes easing the access for forestry machinery as well as for forest maintenance. Some of them are roads, some straight lines emptied of big trees. The state, now a main stakeholder, has become the predominate caretaker of the forest owning large parcels of land some of which are protected while others are used for forestry.













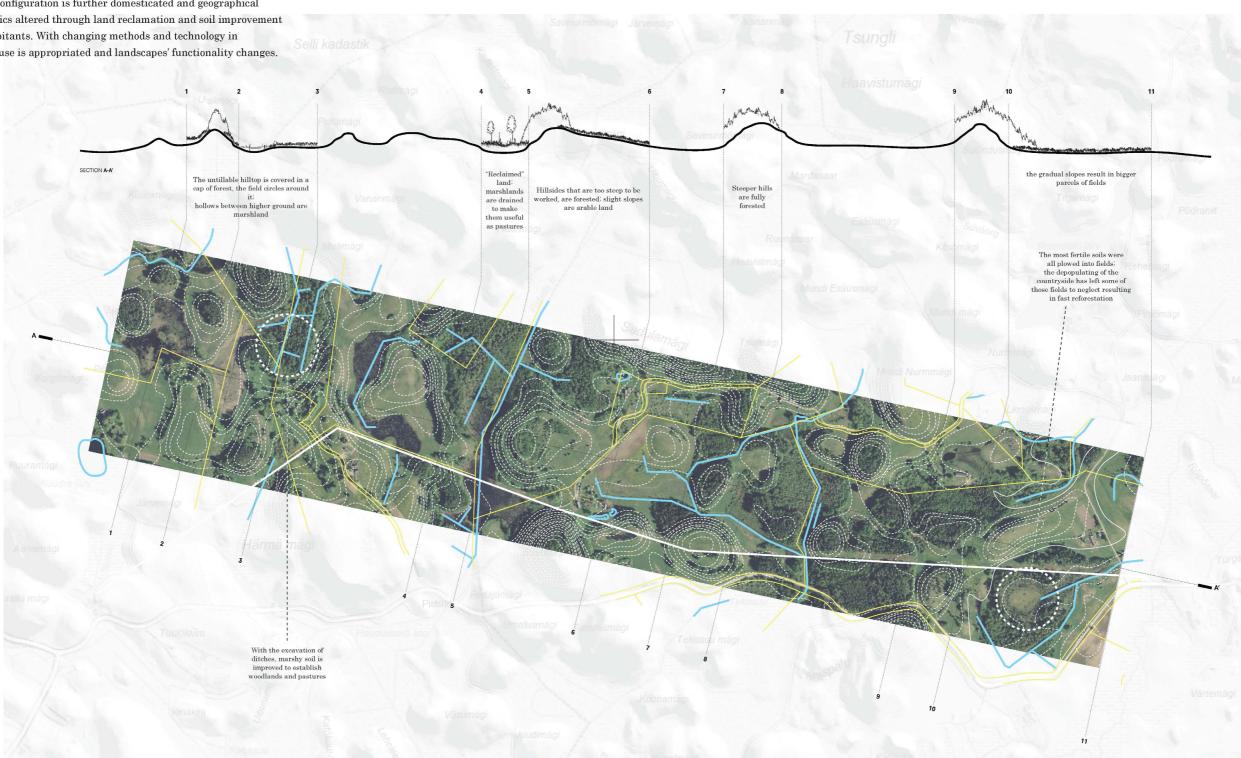


GEOGRAPHIC AGENTS

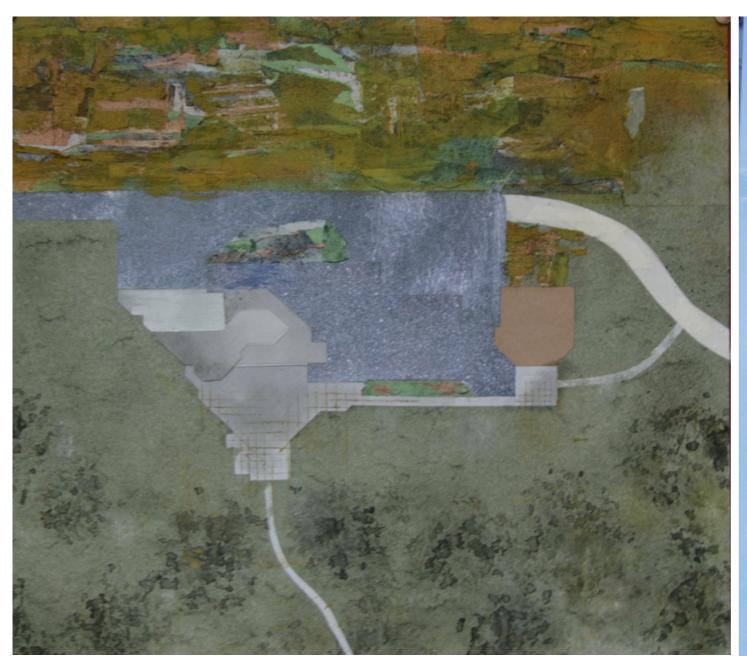
TOPOGRAPHIC INFLUENCES ON WAYS OF LIFE

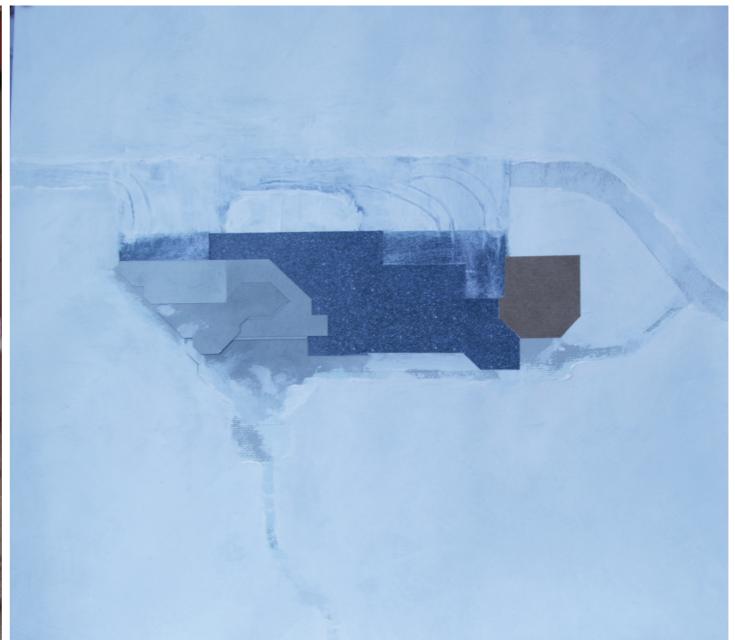
The appearance of landscapes is directly related to the positioning of land suitable for agriculture. Nevertheless, this is no one-way traffic. The initial configuration is further domesticated and geographical characteristics altered through land reclamation and soil improvement by the inhabitants. With changing methods and technology in agriculture use is appropriated and landscapes' functionality changes.

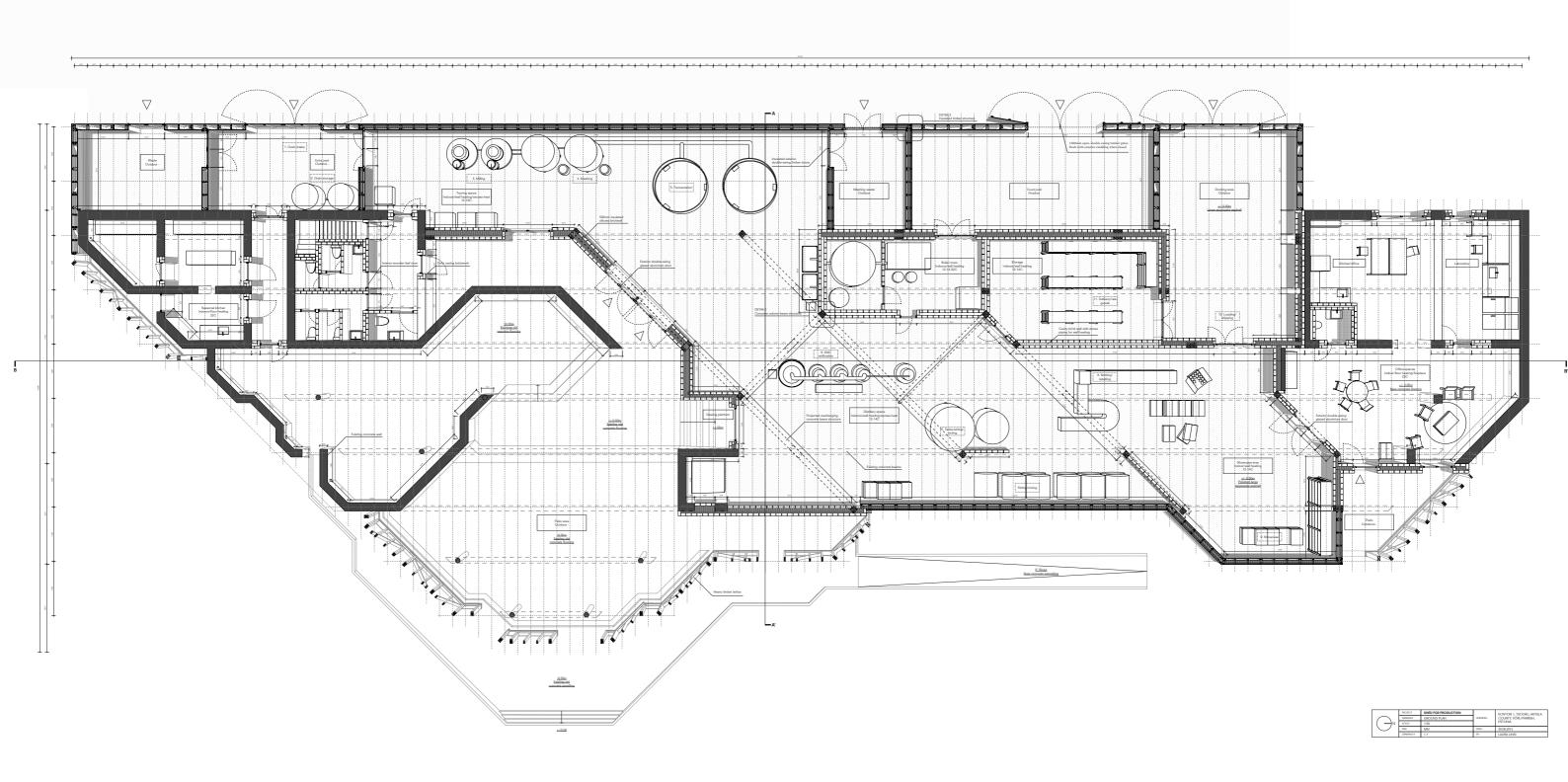


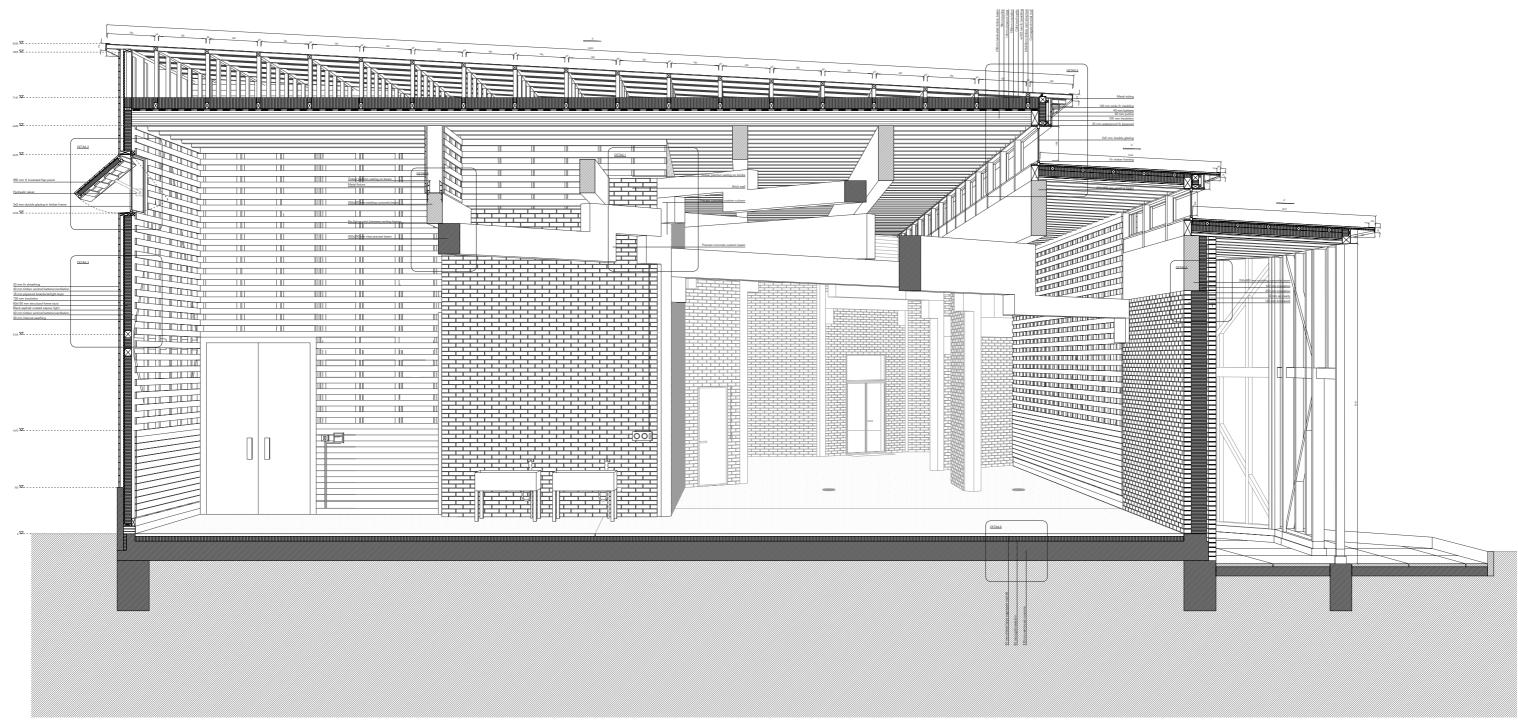




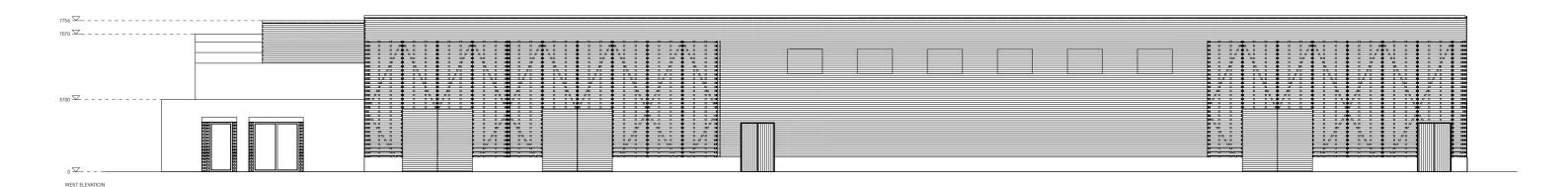


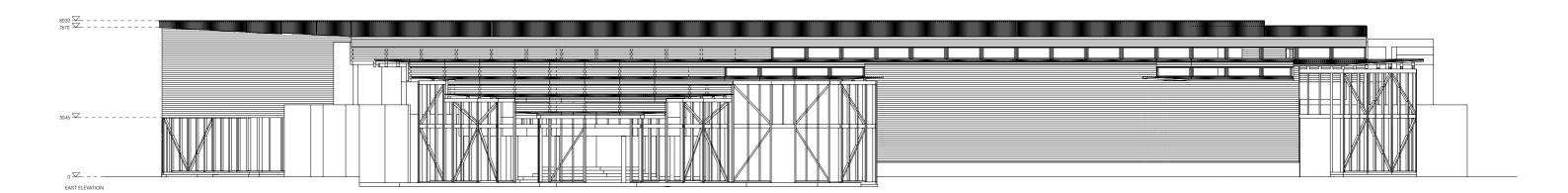


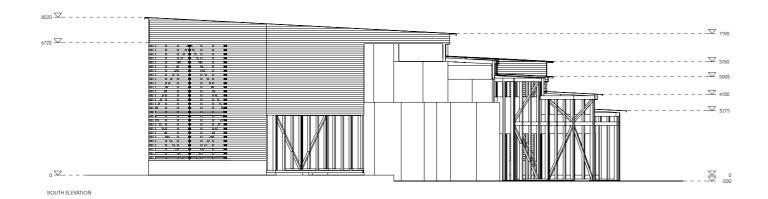


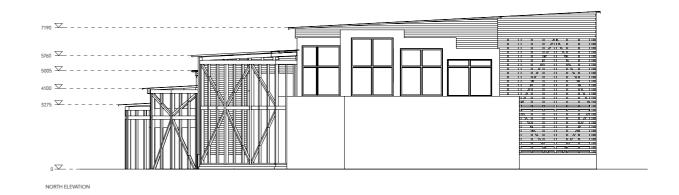


PROJECT:	SHED FOR PRODUCTION		KONTORI 1, TSOORU, ANTSLA COUNTY, VÕRU PARRISH, ESTONIA
DRAWNG:	SECTION A.A'	ADDRESS:	
SCALE	1:20	1	
DM:	MM	DATE:	30.06.2015
DRAWNG #	1.2	DV:	LAURA LINSI









	PROJECT:	SHED FOR PRODUCTION	ADDRESS:	KONTORI 1, TSOORU, ANTSLA COUNTY, VÕRU PARRISH, ESTONIA	
	DRAWING:	ELEVATIONS			
Γ	SCALE:	1:100			
	DIM:	MM	DATE:	30.06.2015	
	DRAWING #	4.2	BY:	LAURA LINSI	

