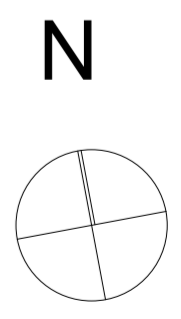
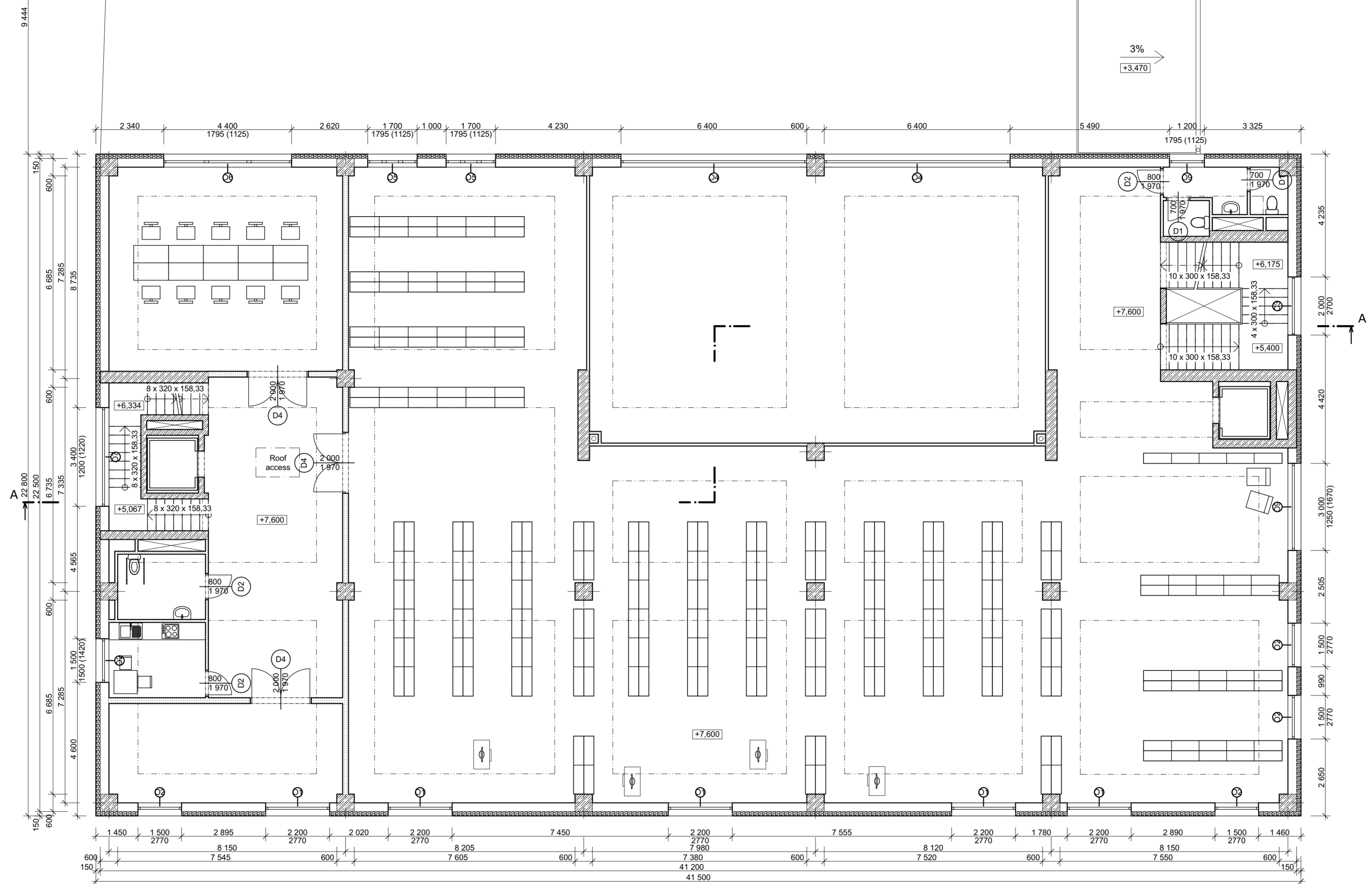









3rd FLOOR PLAN, M 1:100



LEGEND OF THE MATERIALS

-  Porotherm 30 Profi Dryfix + 150 mm Expanded polystyren + Cladding Kiinker
-  Reinforced concrete C30/37
-  Light glass partition, thickness 100 mm (eg. Liko-s)
-  Knauf gypsum board partition type W111, thickness 100 mm
-  Knauf gypsum board partition type W115, thickness 200 mm
-  Lost formwork blocks filled with concrete C 20/25

±0,000 = 253,057 m. Bpv.

 CTU IN PRAGUE	Student Martin Vaníček	Supervisor doc. Ing. Vladimír Žďára, CSc. Department of Building Structures	Format 4x4A
	Building Municipal library of Kutná Hora BACHELOR PROJECT		Date 27.5.2017
	Content 3rd Floor plan		School year 2016/2017 SEMESTER SUMMER SCALE 1:100 DRAWING NO. 07