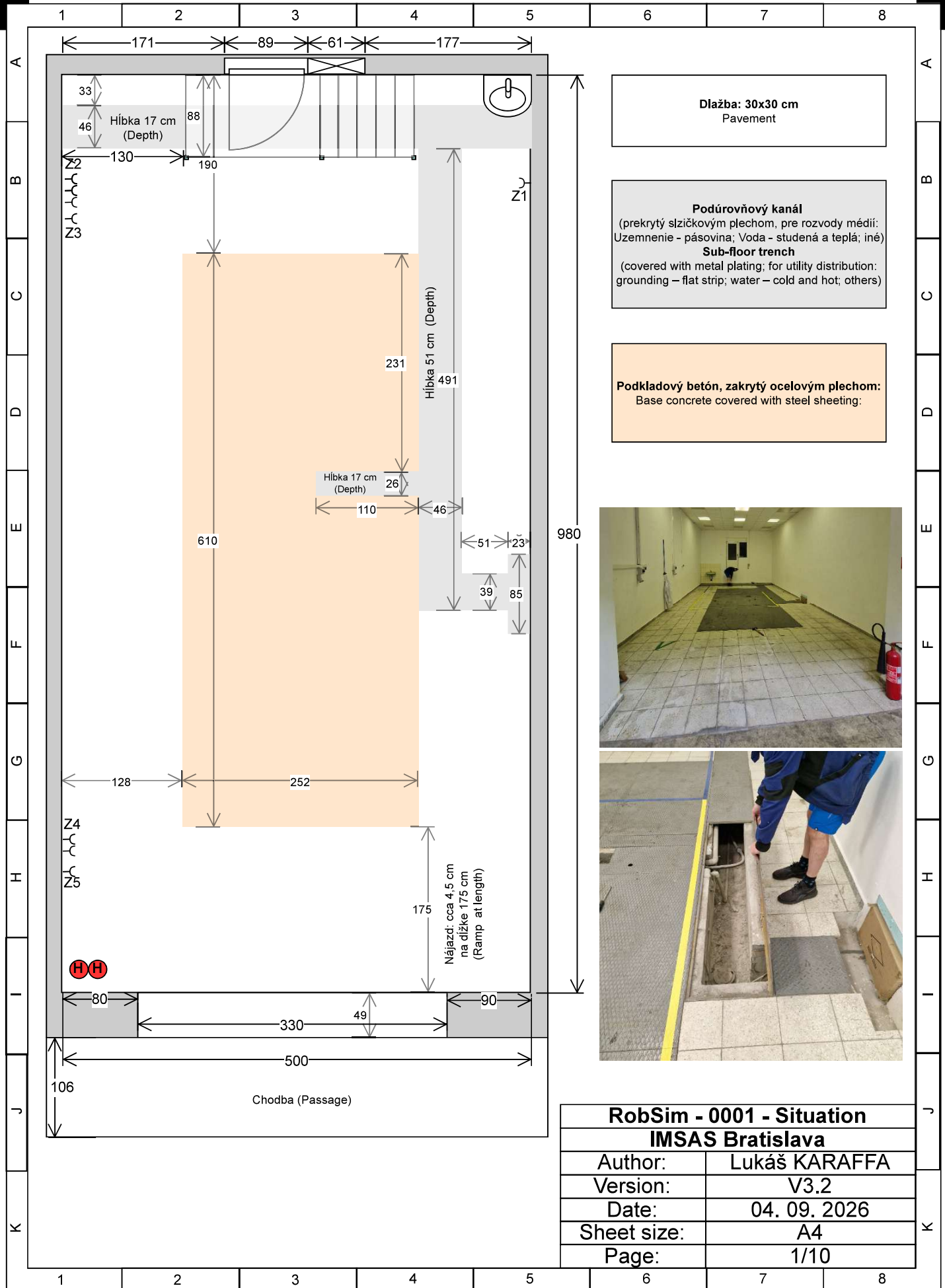
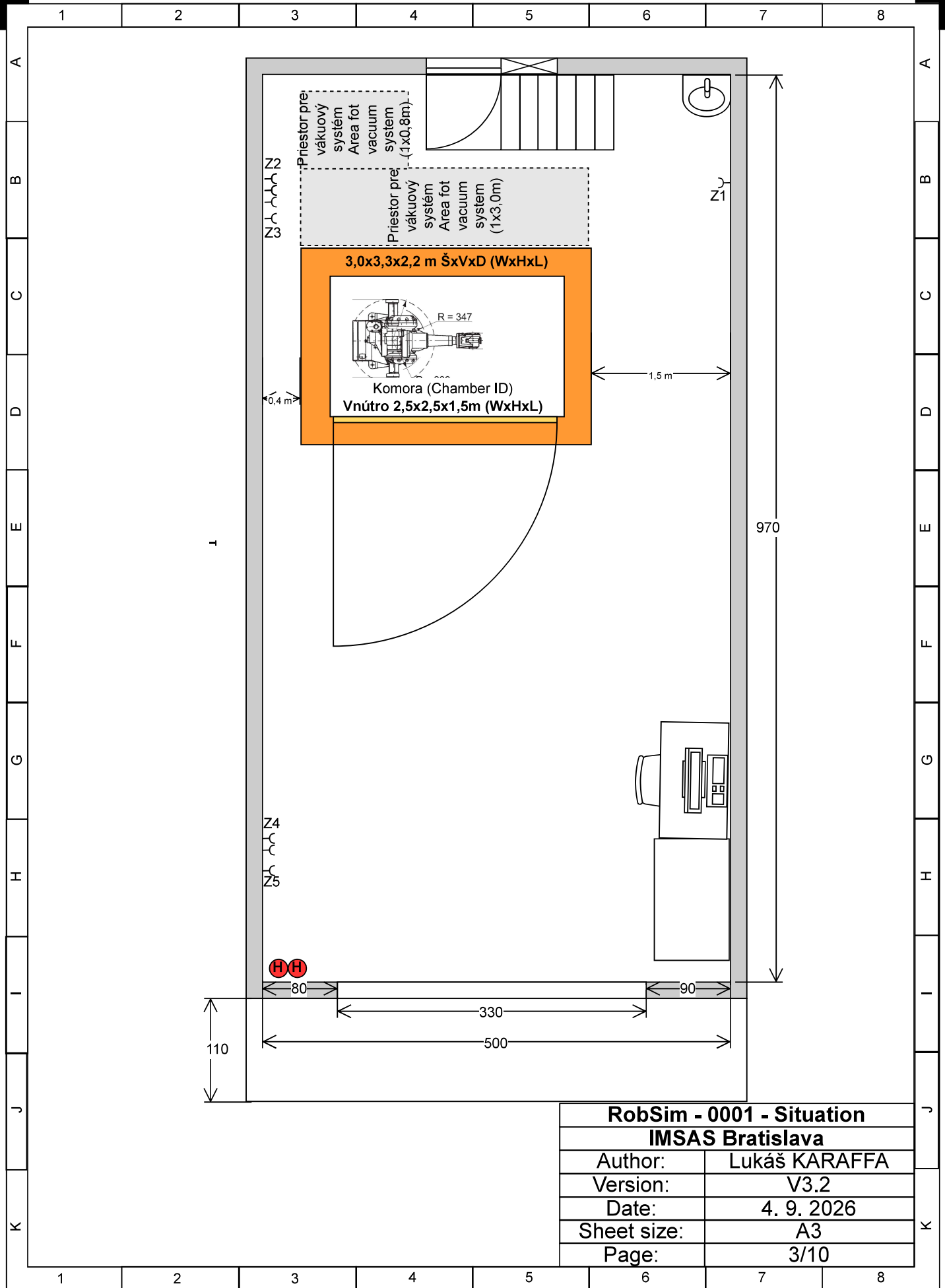


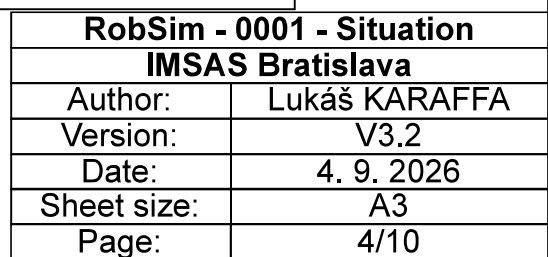




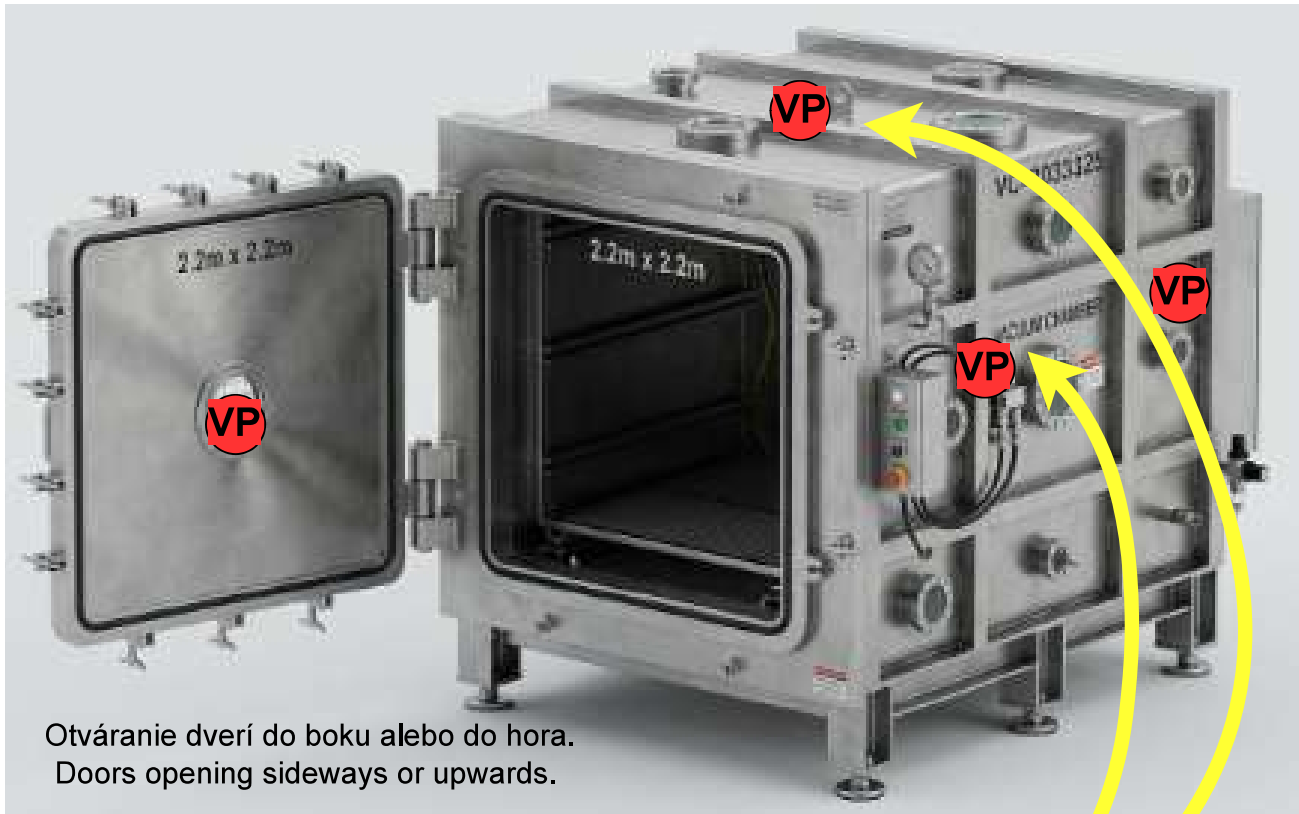
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Návrh komory - Basic design



Otváranie dverí do boku alebo do hora.
Doors opening sideways or upwards.

Priezory na tele komory / Viewports on the chamber body	4ks s Ø 150mm. 1ks na dverách, 1ks na strope a 2ks na stenách komory (vrátane 4ks kotviacich bodov M6x25 v pravidelnom rozstupe okolo priezoru) 4 pcs with Ø 150mm. 1 pc on the door, 1 pc on the ceiling and 2 pcs on the chamber walls (including 4 pcs of M6x25 anchor points at regular intervals around the viewport)	
Doplnkové príruby na tele komory** / Additional flanges on the chamber body**	10 ks ISO-KF 50 10 pcs ISO-KF 50	Uzavreté/zaslepené Nad rámec potrebných na prevádzku komory Closed/Blinded Beyond what is necessary for the operation of the chamber
	1 ks ISO-CF prípadne ISO-K 100 1 pcs ISO-CF or ISO-K 100	
	3 ks ISO-CF prípadne ISO-K 250 3 pcs ISO-CF or ISO-K 250	

Doplnkové príruby na tele komory** / Additional flanges on the chamber body**

Na strope a pravej strane / On the ceiling and the right side

Kotviace body na stenách a strope komory M10 / Anchor points on the walls and ceiling of the chamber M10



Rozostup 25x25 cm [Zaťaženie stropu do 800kg (kolajnica + kladkostroj + bremeno) - manipulácia s robotickým ramenom]
Spacing 25x25 cm [Ceiling load up to 800kg (rail + hoist + load) - handling with a robotic arm]

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