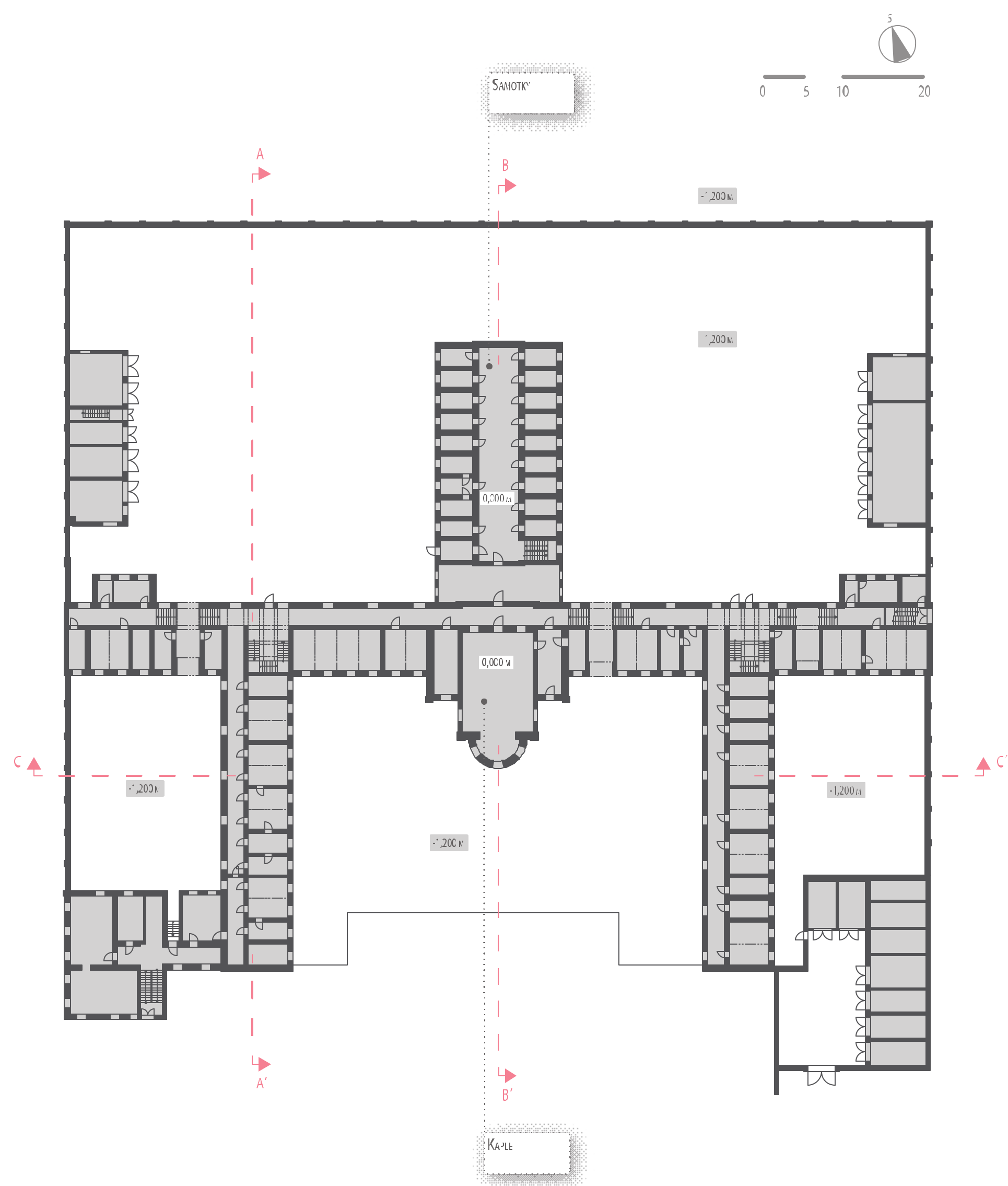
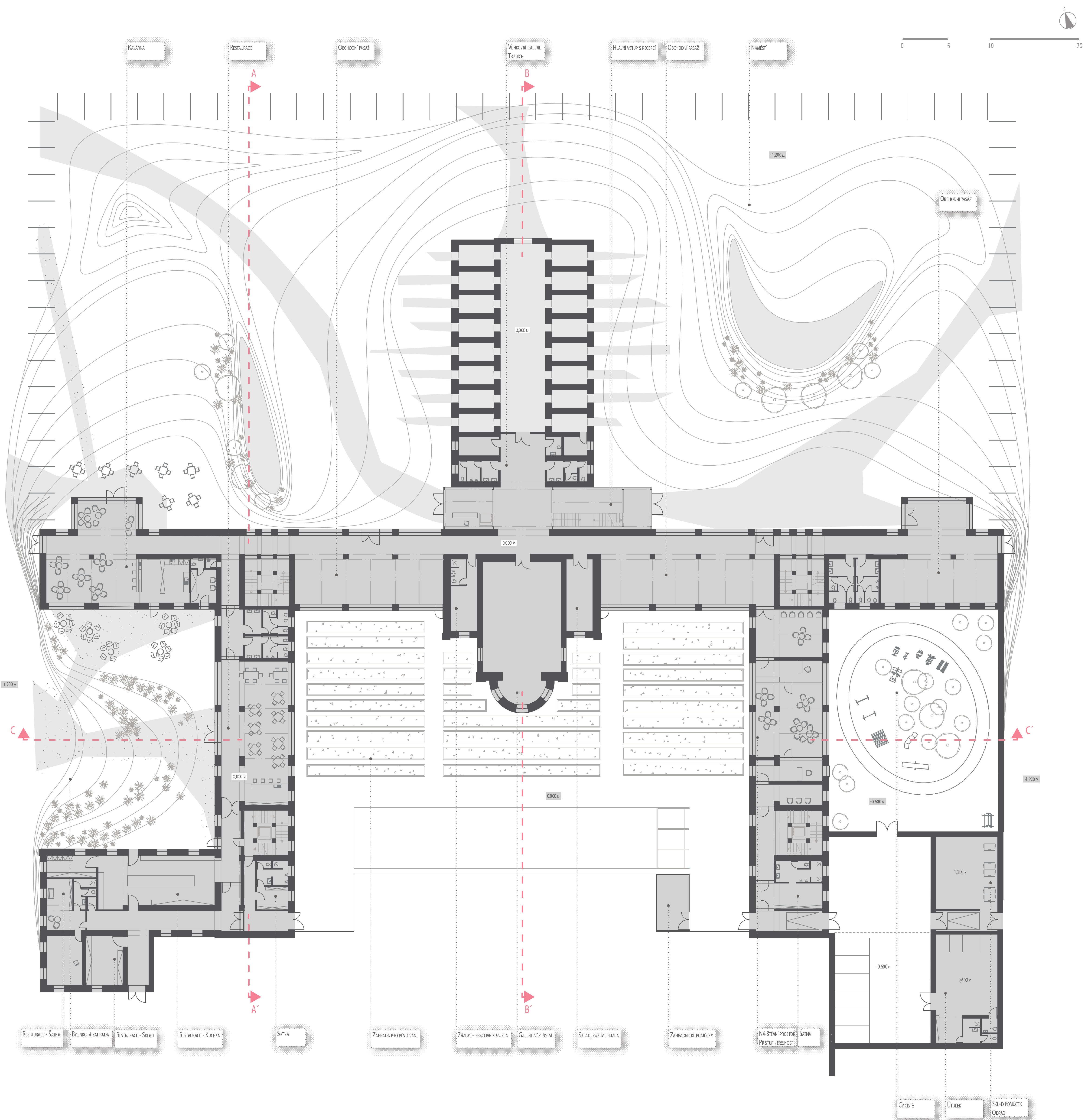


BÝVALÁ VĚZNICE V UHERSKÉM HRADIŠTI?

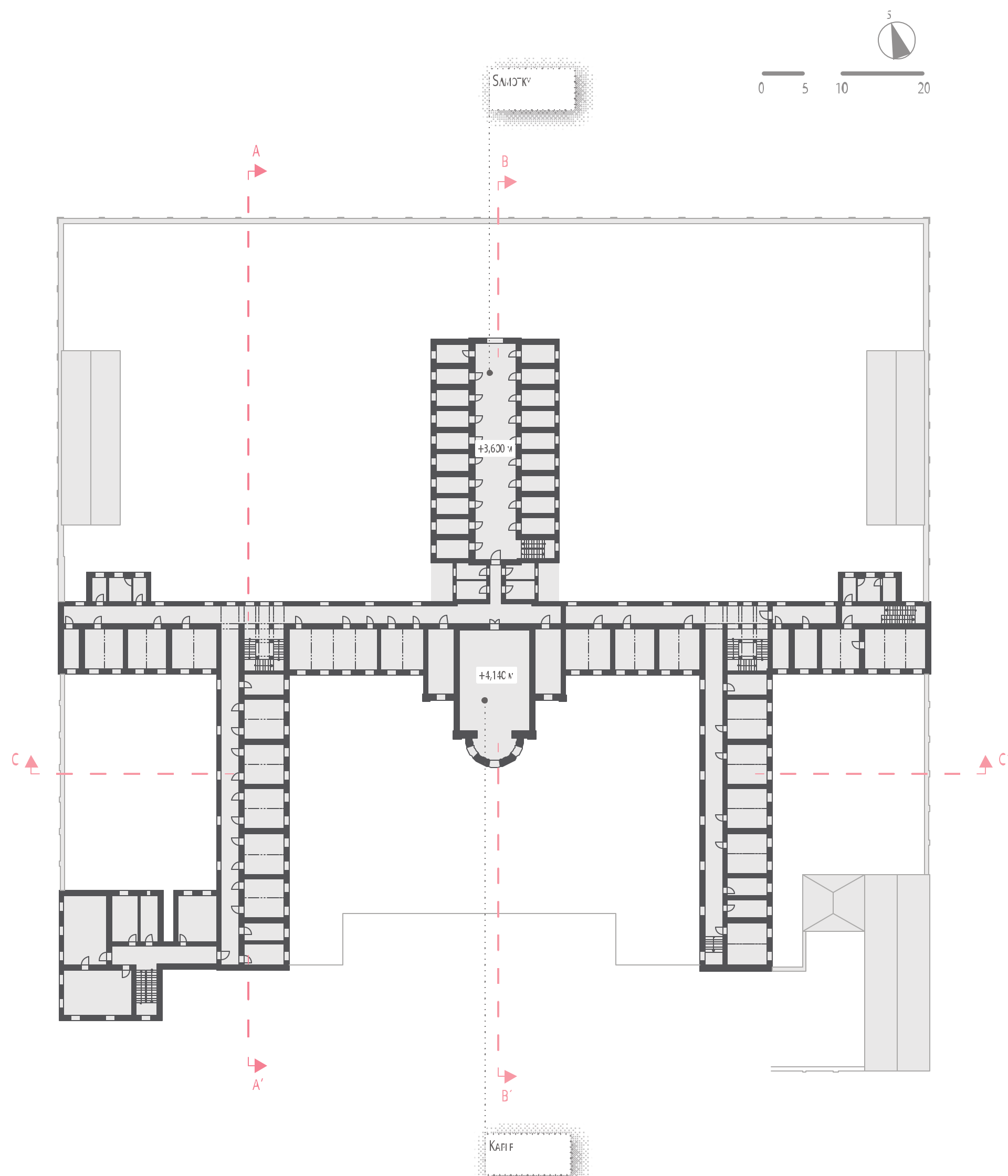


NÁVRH 1:200

PŮDORYS 1NP

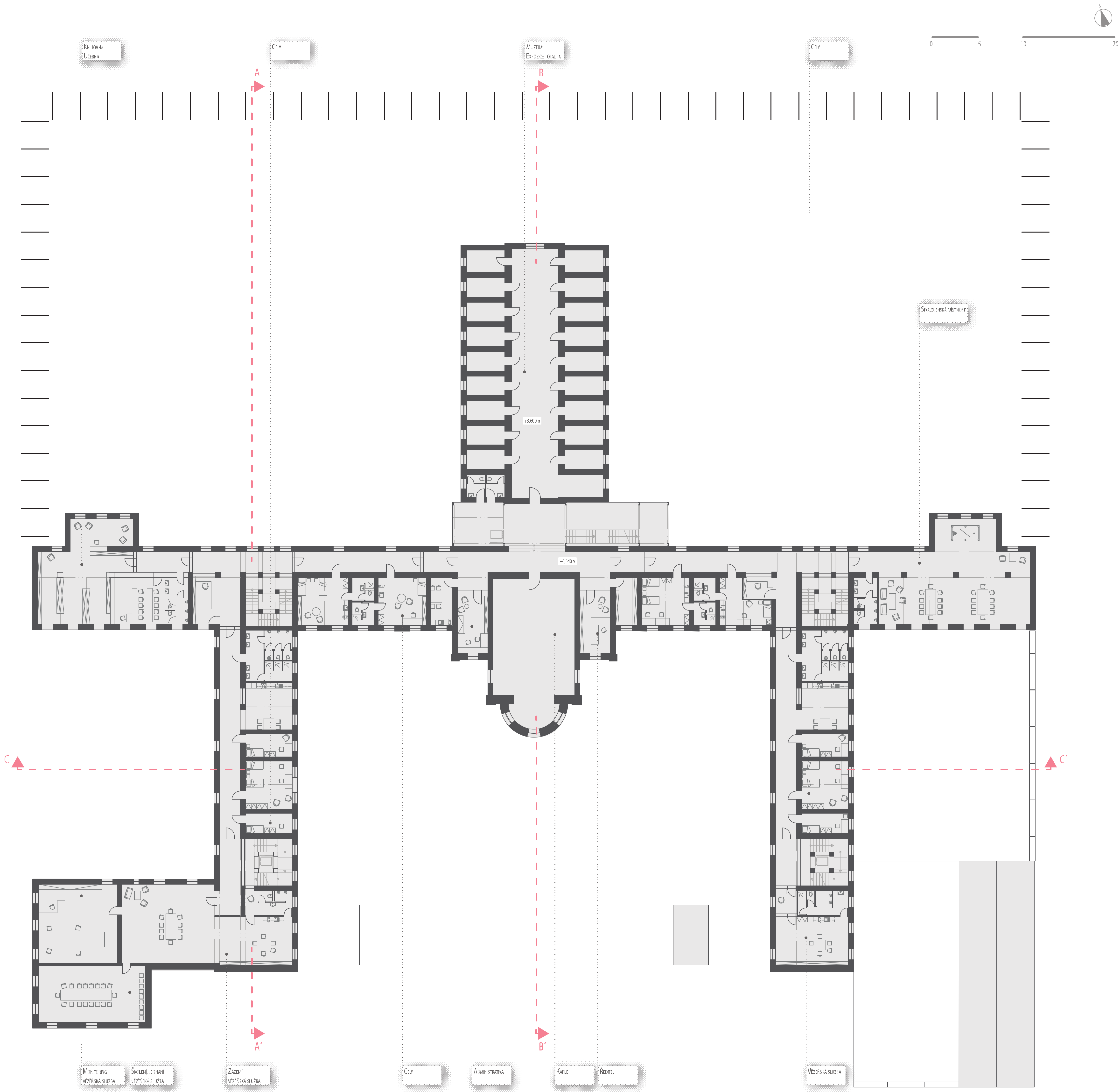


## BÝVALÁ VĚZNICE V UHERSKÉM HRADIŠTI?

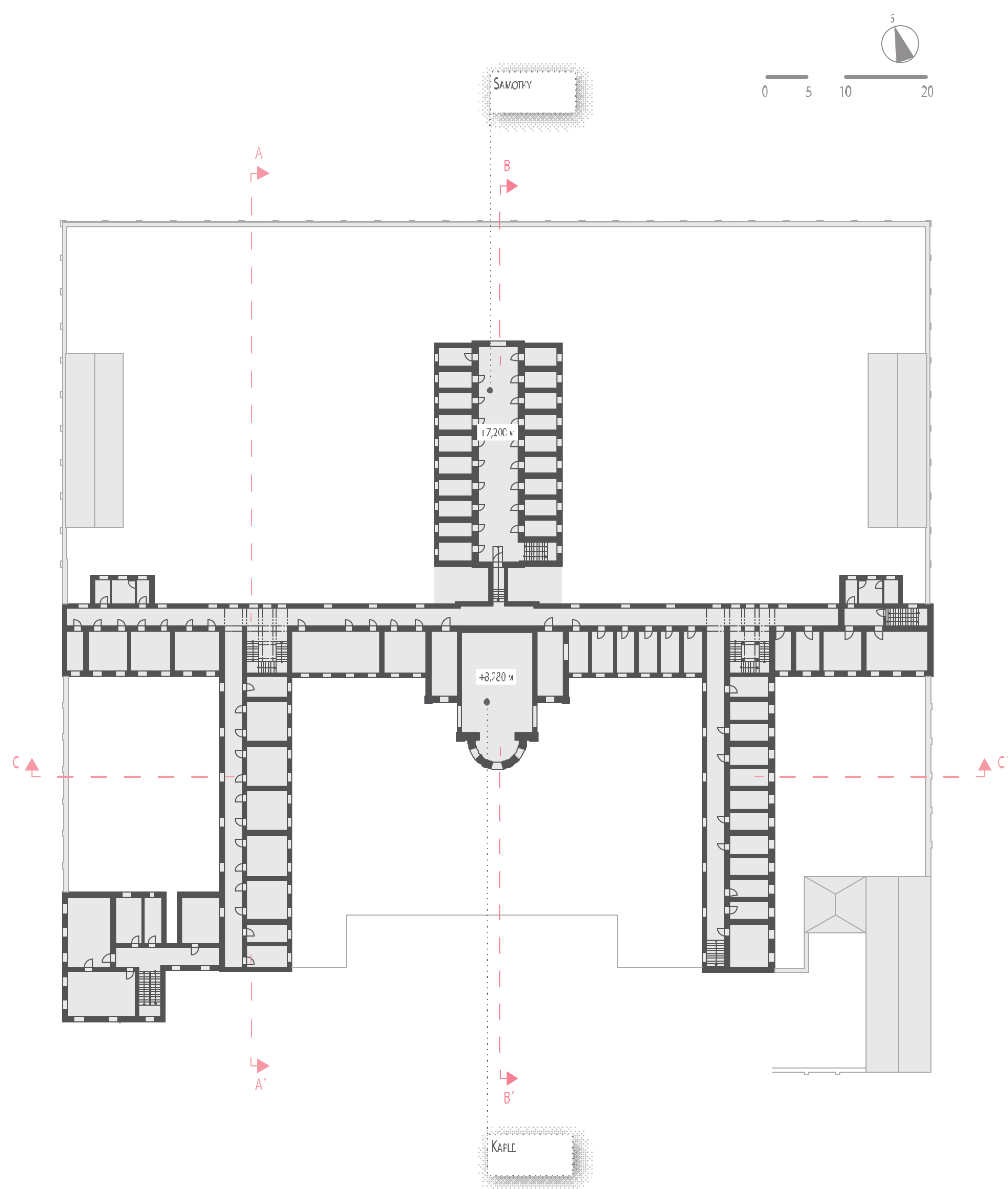


NÁVRH 1:200

PUDORYS 2NP

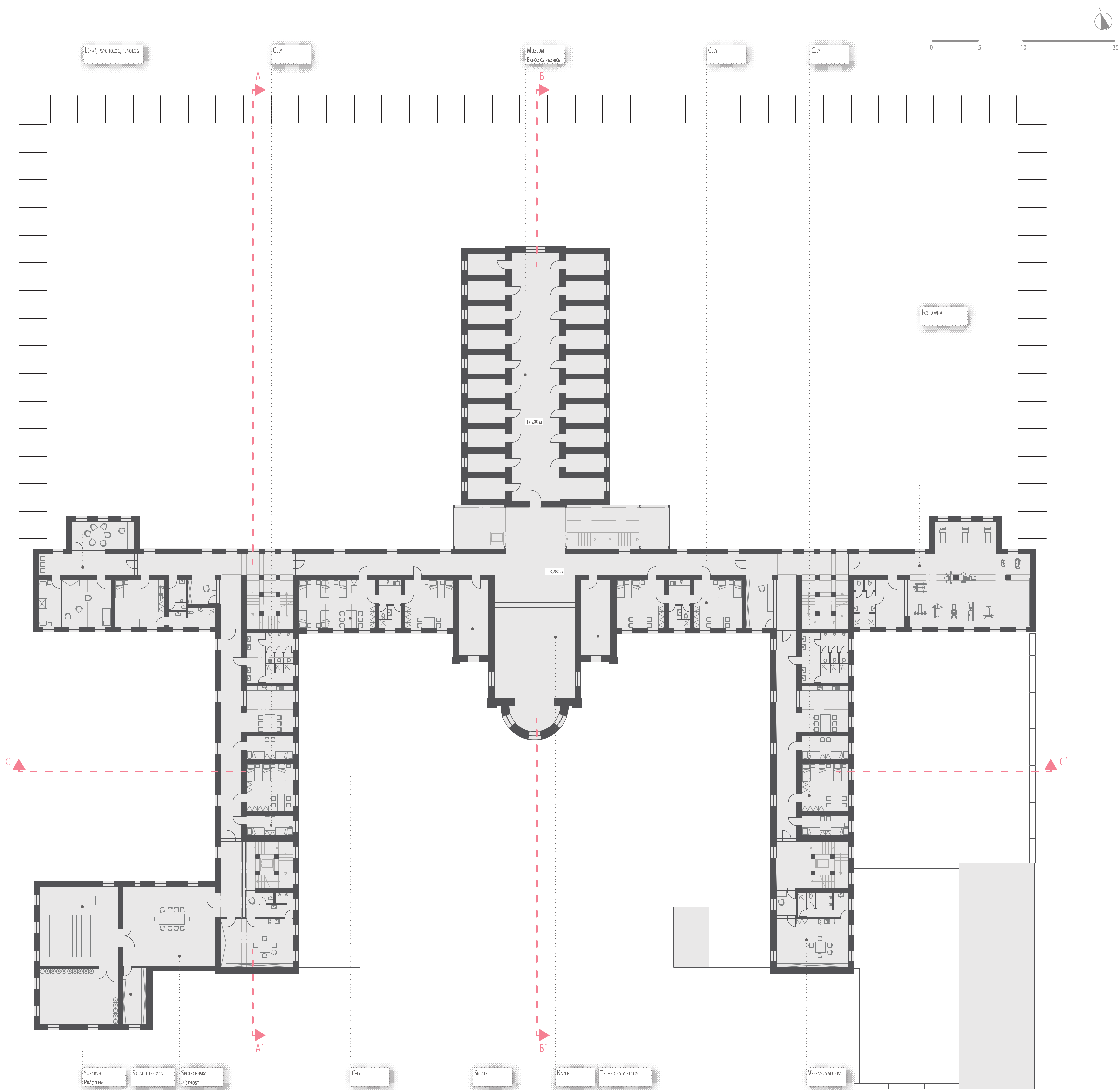


## BÝVALÁ VĚZNICE V UHERSKÉM HRADIŠTI?



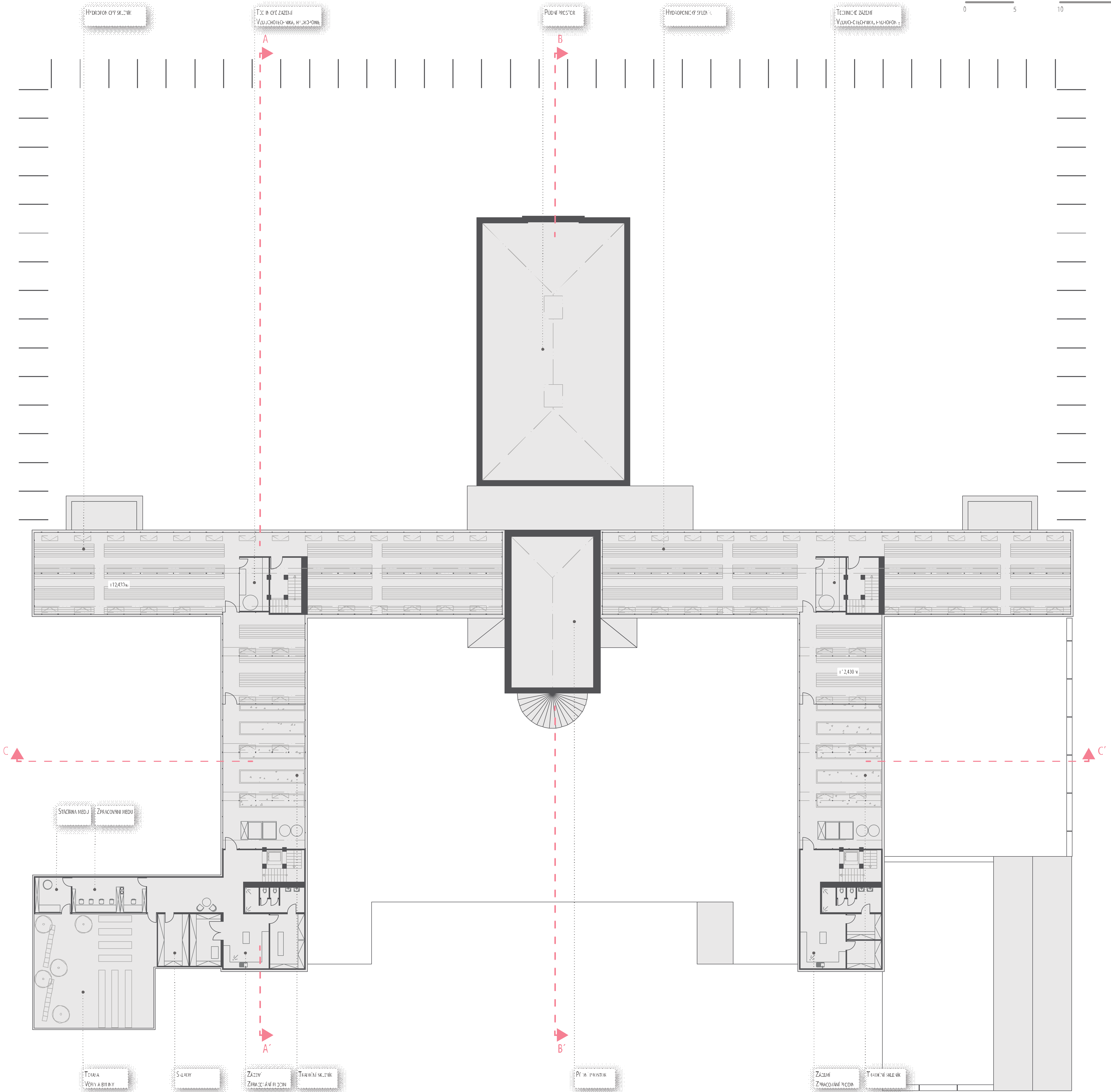
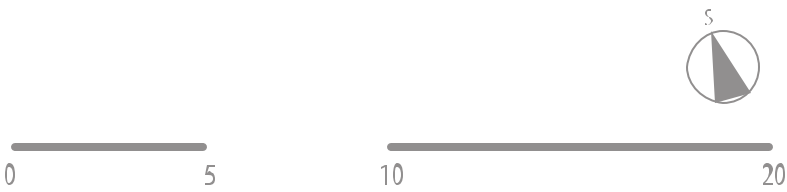
NÁVRH 1:200

PUDORYS 3NP





NÁVRH 1:200  
PŮDORYS 4NP



A number line is shown with markings at 0, 5, 10, and 20. Above the number 5, there is a circle. Inside the circle, a right-angled triangle is shaded. The triangle's vertices are at the center of the circle, the point on the circle directly above the center, and the point on the circle directly to the right of the center.

