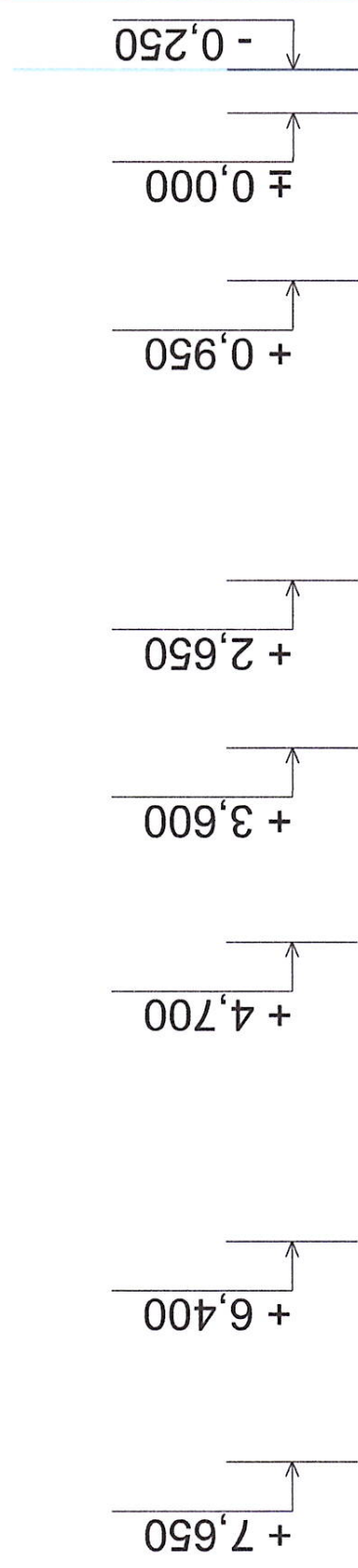


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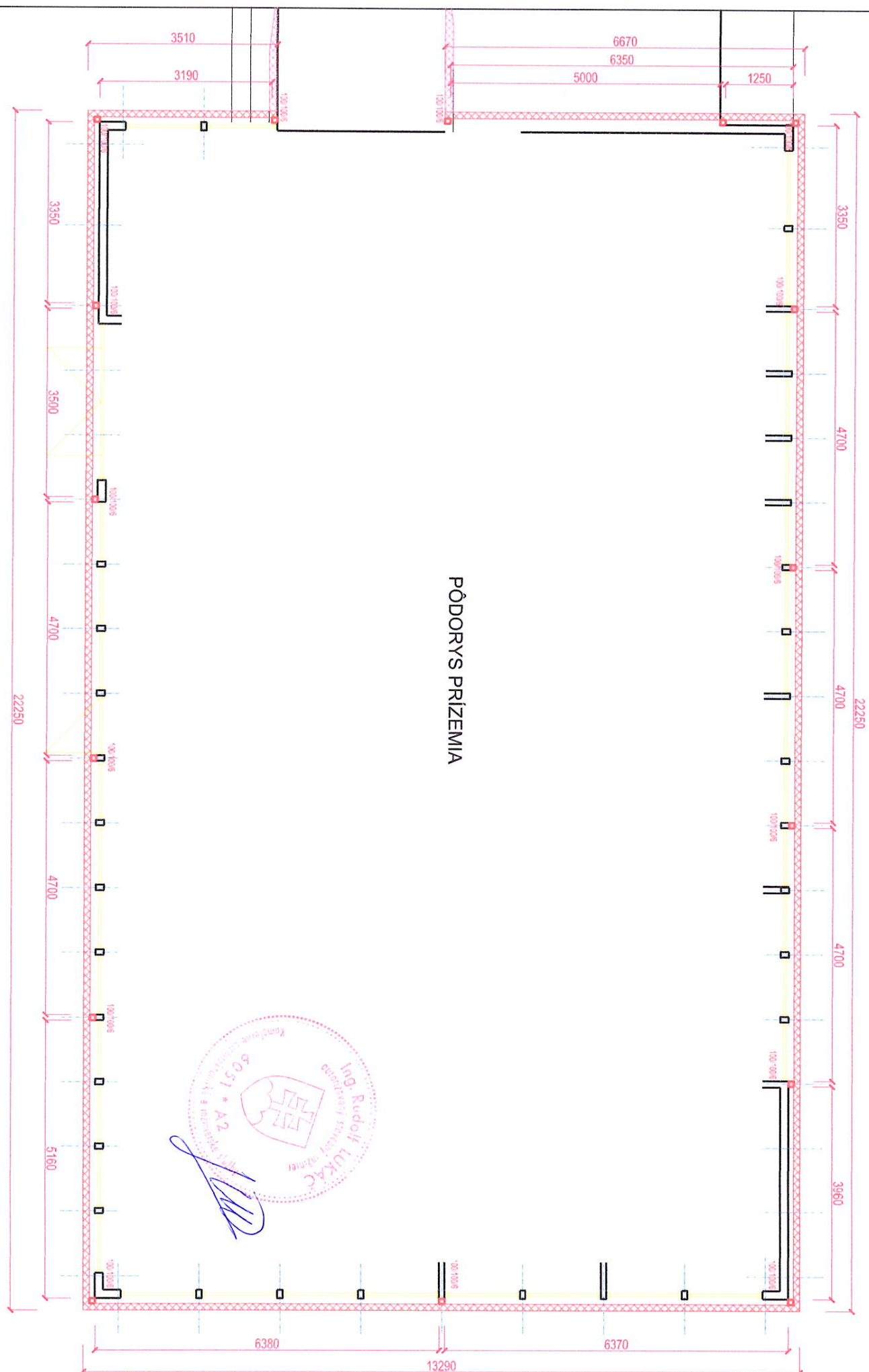
ROZŠÍRENIE ZÁKLADOVÉHO PÁSU
ŠÍRKA 300mm ZB



UKOTVENIE ZVISLÝCH PRVKOV
NA ROZŠÍRENÝ ZÁKLAD CEZ
OCELOVÚ PLATŇU 200X200X10
CEZ CHEMICKÉ KOTVY F16 X 4KS

ZAMEDZENIE PRIEHYBU VODOROVNÝCH
PRVKOV PÁSOVINOU 60X5 PEVNÝM SPOJOM
S NOSNOU KONŠTRUKCIOU JEŠTUVUJÚCICH
OKENÝCH OTVOROV (ZVARY)
PRVKY BUDŮ REALIZOVANÉ MEDZI KAŽDÝM
OKNOM

UKOTVENIE ZVISLÝCH PRVKOV
NA BETÓNOVÉ STROPNÉ KONŠTRUKCIE
CEZ OCELOVÚ PLATŇU 300X200X10
CEZ CHEMICKÉ KOTVY F16 X 4KS

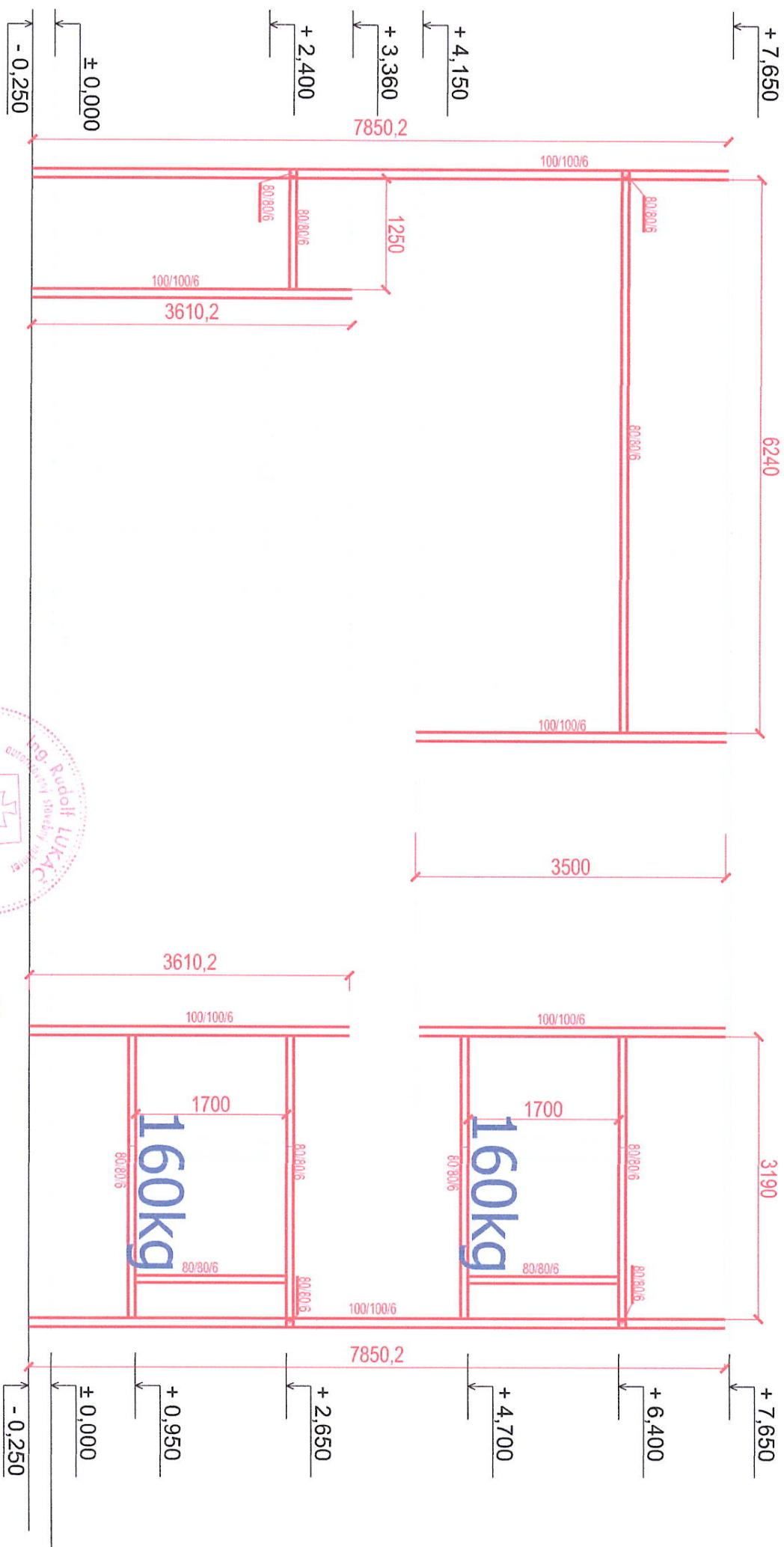


Technical drawing of a building floor plan showing a grid of rooms. The plan is oriented horizontally with a total width of 7600 and a total depth of 3960. The rooms are arranged in a 3x3 grid. The top row consists of three rooms, each 4700 wide and 1000 deep, with a weight of 265kg. The middle row consists of three rooms, each 4700 wide and 1000 deep, with a weight of 265kg. The bottom row consists of three rooms, each 4700 wide and 1000 deep, with a weight of 90kg. The rooms are separated by walls of thickness 100. The drawing includes dimensions for room width, depth, and weight, as well as dimensions for the walls and the overall building footprint.

Room	Width (mm)	Depth (mm)	Weight (kg)
Top Left	4700	1000	265
Top Middle	4700	1000	265
Top Right	4700	1000	265
Middle Left	4700	1000	265
Middle Middle	4700	1000	265
Middle Right	4700	1000	265
Bottom Left	4700	1000	90
Bottom Middle	4700	1000	90
Bottom Right	4700	1000	90

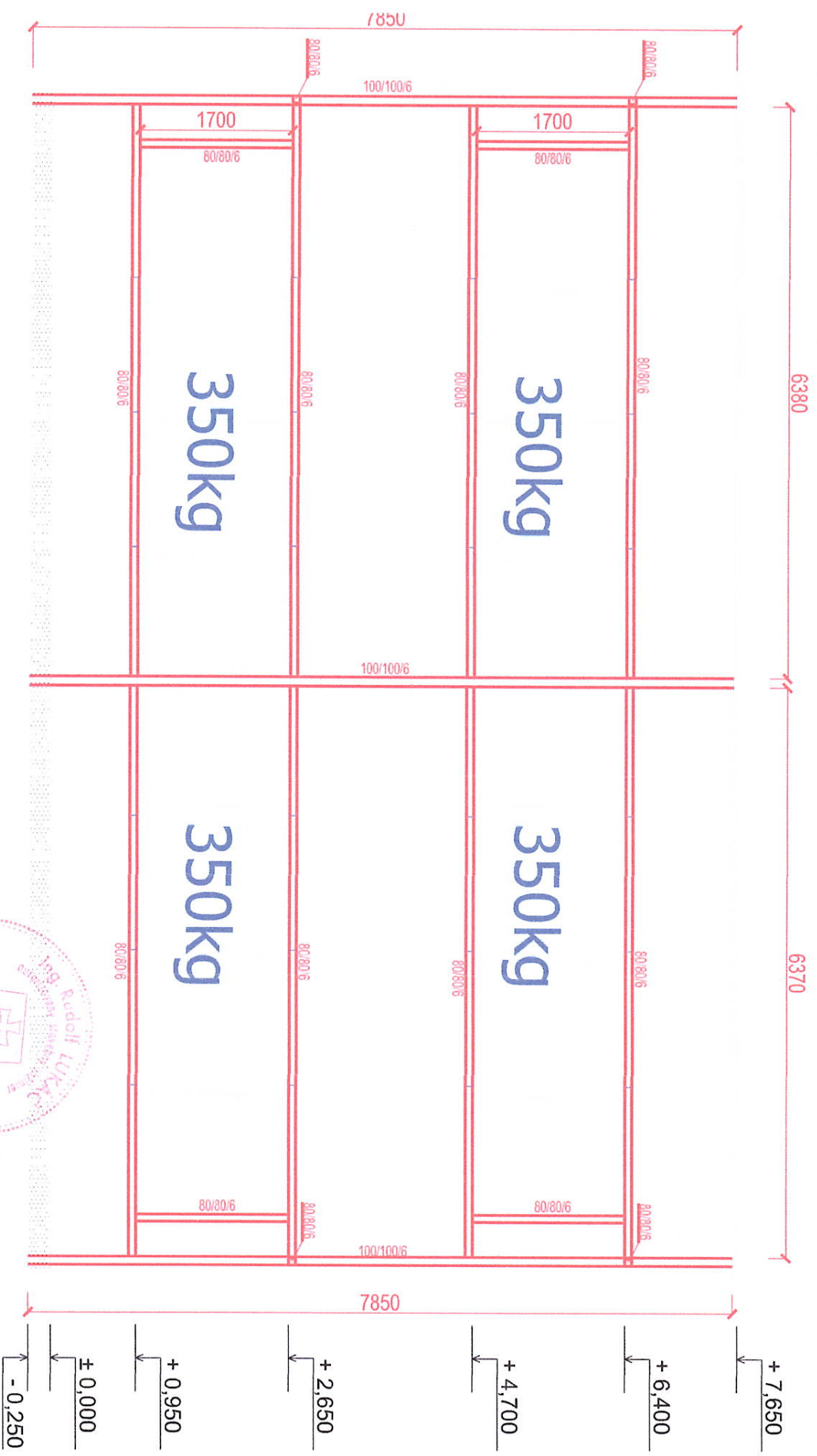


POHLED VÝCHODNÝ



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POHLED ZÁPADNÝ



POHLAD SEVERNÝ

