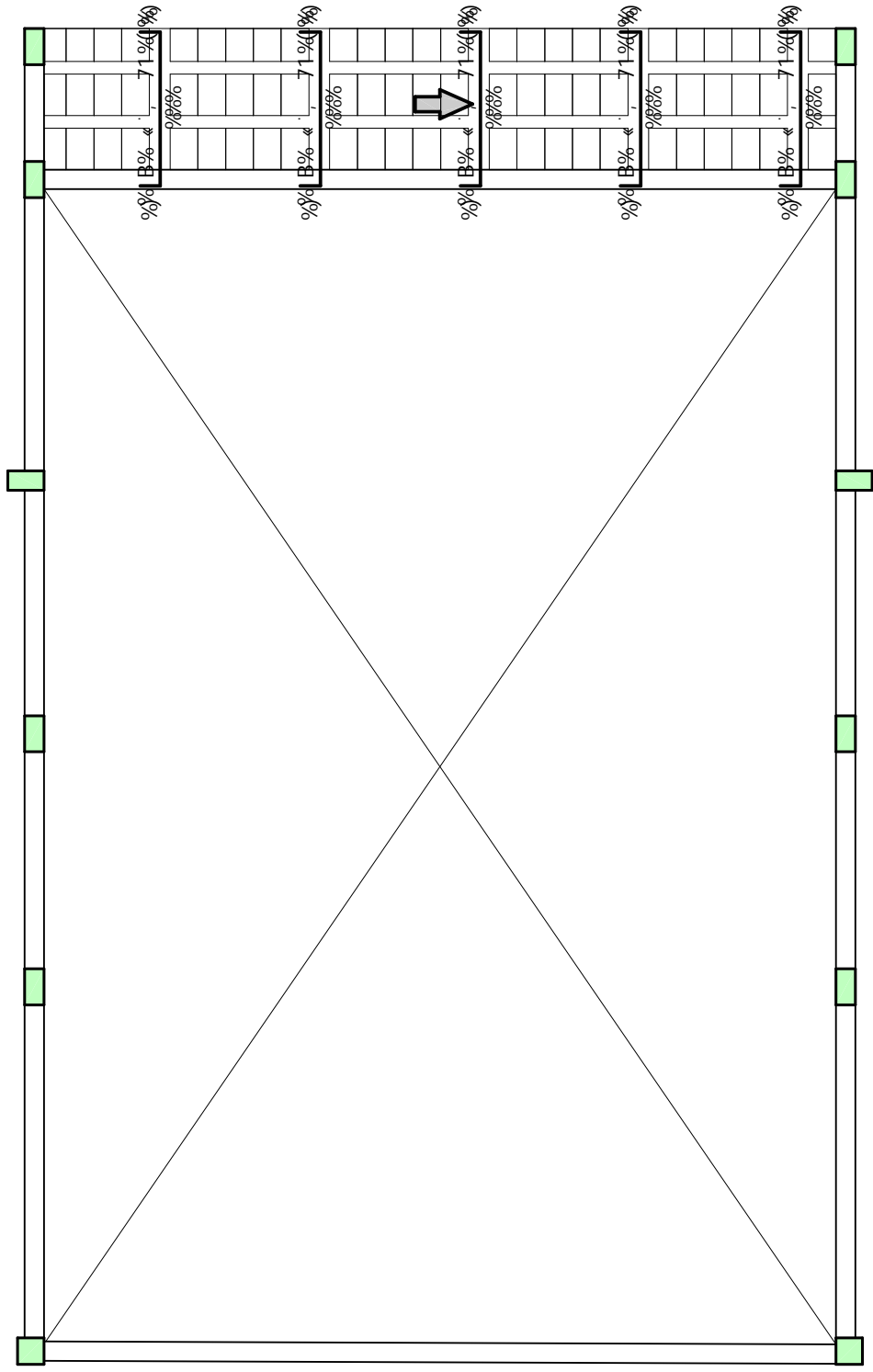


F9GI AC' 89 5uC			
5uC	6=H flat	7CADF flat	D9GC fl_t
) \$5		%	(
DYgc' HchU'	) \$5' 1		( _



8] fY, -c'  
Df] bW] dU'

7c/V

8] fY, -c'  
GYW bXzf] U

Technical drawing of a square frame. The drawing shows a square with a double-line border. The top and bottom edges are labeled with dimensions:  $200 \pm 0.5$  and  $200 \pm 0.5$ . The left and right edges are labeled with dimensions:  $200 \pm 0.5$  and  $200 \pm 0.5$ . The corners are labeled with dimensions:  $200 \pm 0.5$  and  $200 \pm 0.5$ . The drawing includes a grid of 10x10 units. The square is divided into four quadrants by two diagonal lines. The corners of the square are marked with small green squares. The drawing is a technical drawing of a square frame.

8] fY, -c'  
Df] bW] dU'

8] fY, -c'  
GYW bXz f] U

<p>JH' 5</p> <p>@%</p> <p>&amp; i b) XUXYg</p>	
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