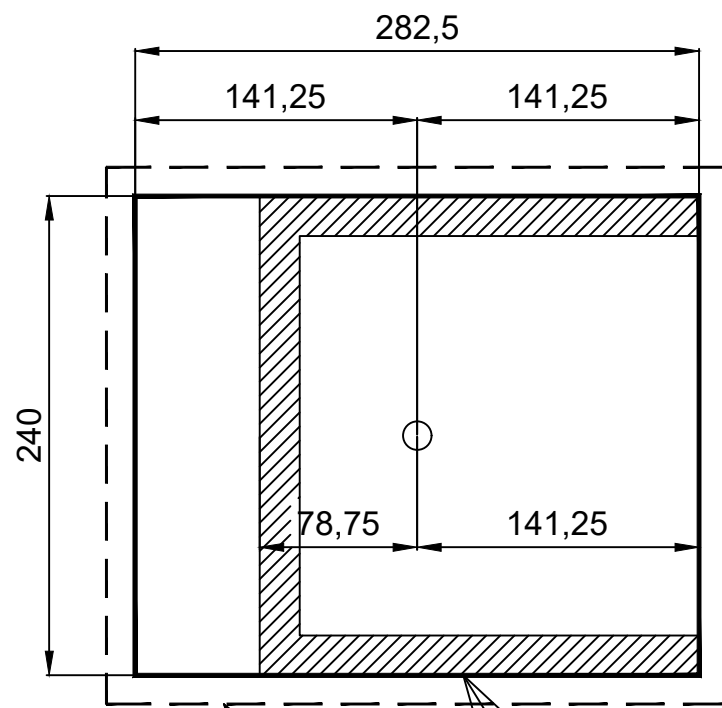
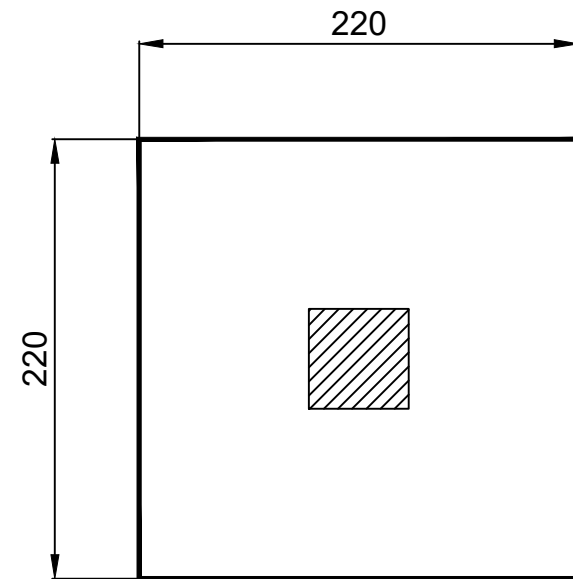


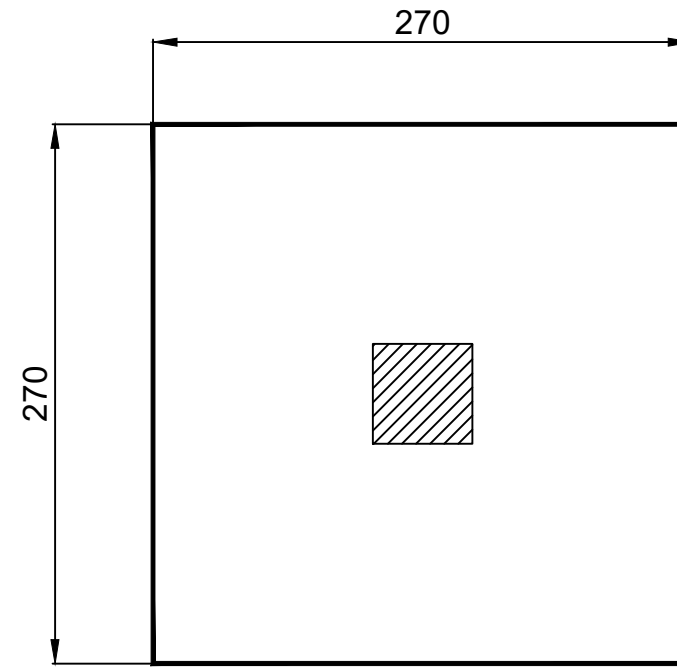
ELEVADOR



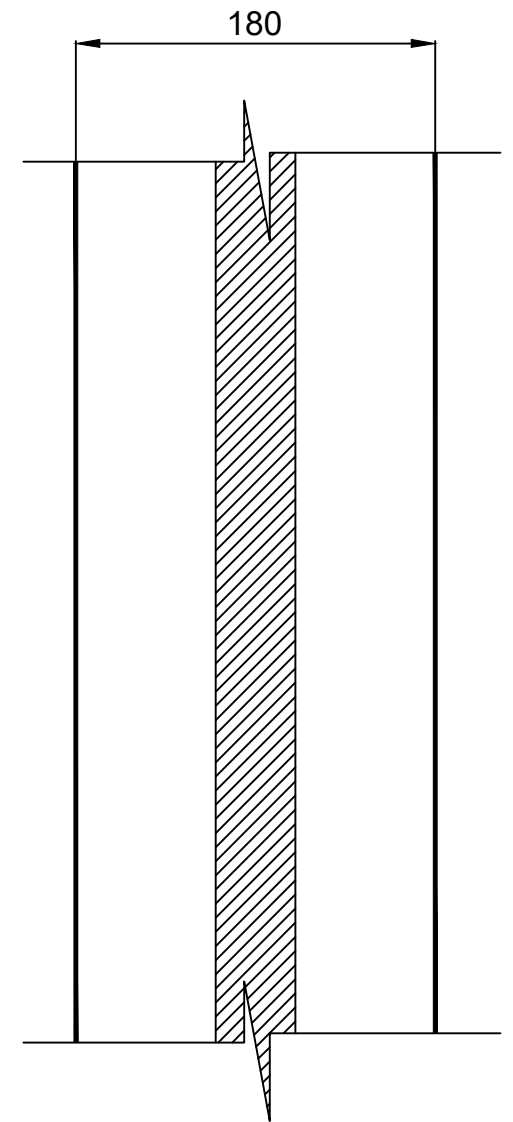
P1=P5



P2=P3=P4



PAREDE1=2



DIM. MÍNIMA ($A=6,78 \text{ m}^2$); AINDA ASSIM, MAIOR QUE A NECESSÁRIA PARA $\text{SIGMA}=300 \text{ kPa}$ ($5,00 \text{ M}^2$)

EVENTUALMENTE, AUMENTAR POR QUESTÃO ESTRUTURAL (MANTENDO C.G.)