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For MWFRS of enclosed and partially enclosed buildings, the design wind load shall not be less than 16 psf times the building's wall area, and 8 psf times the building's roof area projected onto a vertical plane normal to the assumed wind direction. Wall and roof loads shall be applied simultaneously (ASCE Sects. 27.6.1 and 28.4.4). For simple diaphragm low-rise buildings, it is also