

The actual effects of these wind forces on houses depend on their design, construction and surroundings. Among other things, high wind pressures tend to collapse garage doors, window units and doors, rip off roofing and roof decking and destroy walls. Roof overhangs, awnings, porches and other features that tend to trap air beneath them, resulting in high uplift forces. In addition, broken windows and doors can expose your home to serious damage from internal wind pressures and water entry. The actual effects of wind forces on farm buildings depend on their design, construction and surroundings. Local windbreaks – trees – can help to reduce these effects.



Wind Forces On Buildings And Structures

Scott C. Dulebohn



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