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... Cite ASCE 7 provisions. The formula for out-of-plane
design of structural walls is $F_p = 0.4SDS I W_p$ (see

ASCE 7 Sec. 12.11). For non-structural wall components with discrete attachments to the structure, and for structural parapets, the design formula comes from ASCE 7 Sec. 13.3 (Eqs. 13.3-1 through 13.3-3):

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$+ 0.5(35) = 29.5 \text{ psf}$

$1.21) + 1.6(L_r \text{ or } S \text{ or } R) + (L \text{ or } 0.5W) = 1200$

$+ 1.6(35) + = 77 \text{ psf}$

$1.2D + W + L + 0.5(L_r \text{ or } S \text{ or } R) = + 18 + = 47.5 \text{ psf}$

$1.21) + E + L +$

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