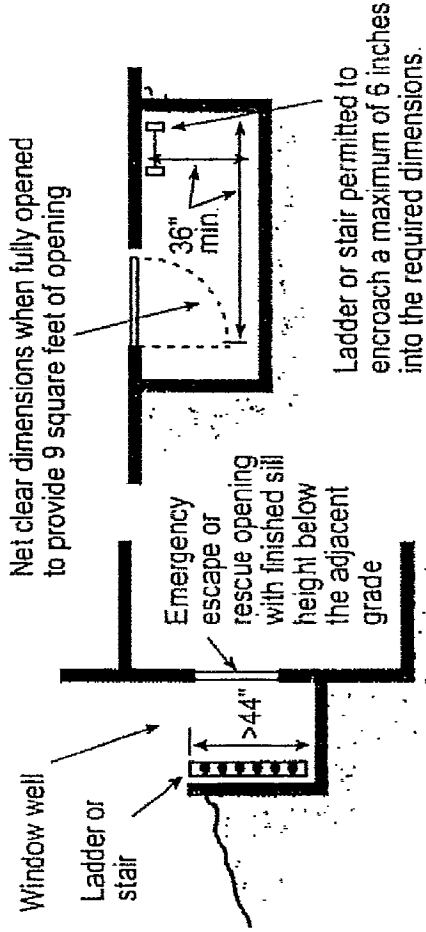


Emergency Escape & Rescue Window Well

Emergency Escape And Rescue window wells must provide a minimum area of 9 square feet with a minimum dimension of 36 inches and shall enable the window to open fully if the depth of the window well exceeds 44 inches, a permanently affixed ladder must be provided. The ladder must not interfere with the operation of the window

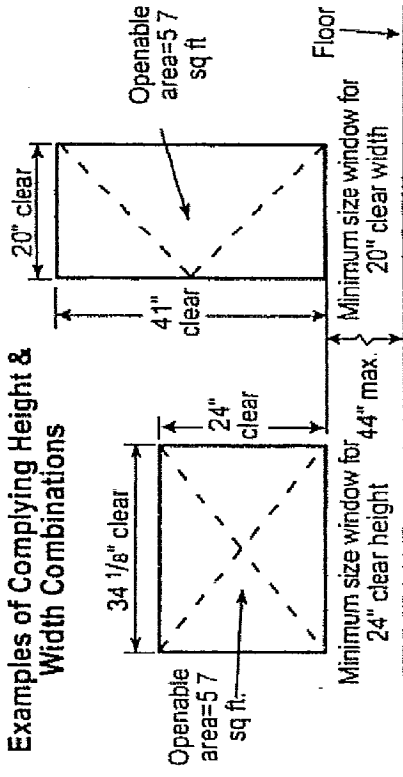


Emergency Escape & Rescue Window

Emergency Escape And Rescue Windows must meet the following criteria:

- A minimum total openable area of not less than 5.7 square feet
- A minimum clear openable height of not less than 24 inches
- A minimum clear openable width of not less than 20 inches
- A finished sill height of not more than 44 inches above the floor and should be openable from the inside without the use of separate tools, knowledge or effort

Examples of Complying Height & Width Combinations





RESIDENTIAL STAIRS

Open guardrails and open handrails on decks and stairways more than 30 inches above grade or having a floor below shall have pickets or intermediate rails spaced so that a 4 inch diameter sphere cannot pass through

Stairway Notes

- 1 Stairways shall not be less than 36 inches in width
- 2 Stairway rises shall not be less than 4 inches nor greater than 8 inches
- 3 Stairway treads shall have a minimum run of 9 inches.
- 4 The greatest riser height and the largest tread run shall not exceed the smallest by more than $\frac{3}{8}$ inch

