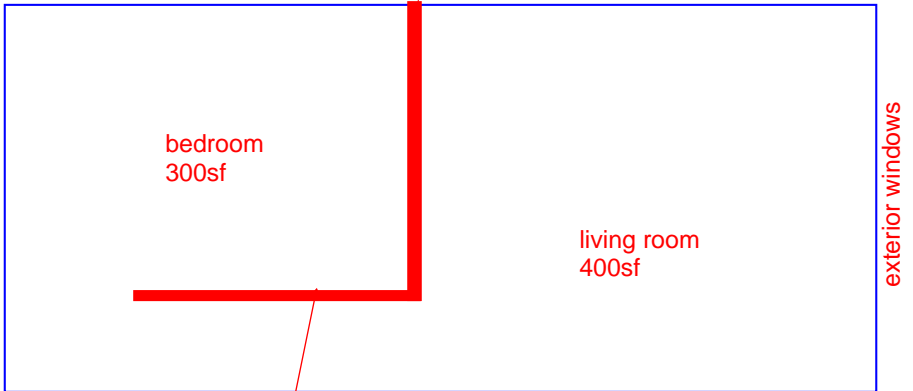


For this example, the wall needs to have a 30sf opening in it, correct?

That is, *an opening of not less than one-tenth of the floor area of the interior room or 25 square feet (2.32 m<sup>2</sup>), whichever is greater.*

$$300\text{sf} \times 0.1 = 30\text{sf}$$



does the one-tenth requirement apply to this wall as well?

For this example, the wall needs to have a 25sf opening in it, correct?

That is, *an opening of not less than one-tenth of the floor area of the interior room or 25 square feet (2.32 m<sup>2</sup>), whichever is greater.*

$$200\text{sf} \times 0.1 = 20\text{sf}$$

$$20\text{sf} < 25\text{sf}$$

therefore 25sf is the requirement

