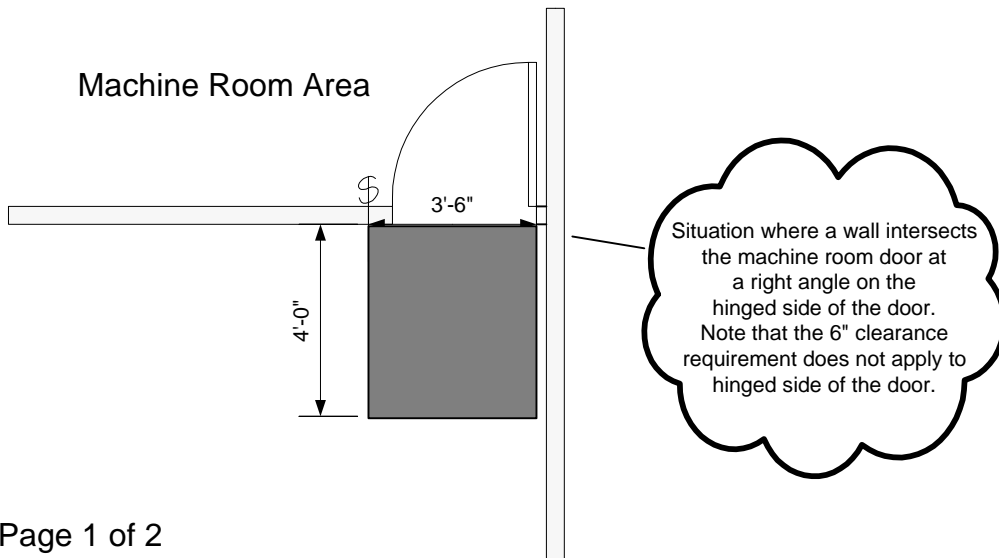
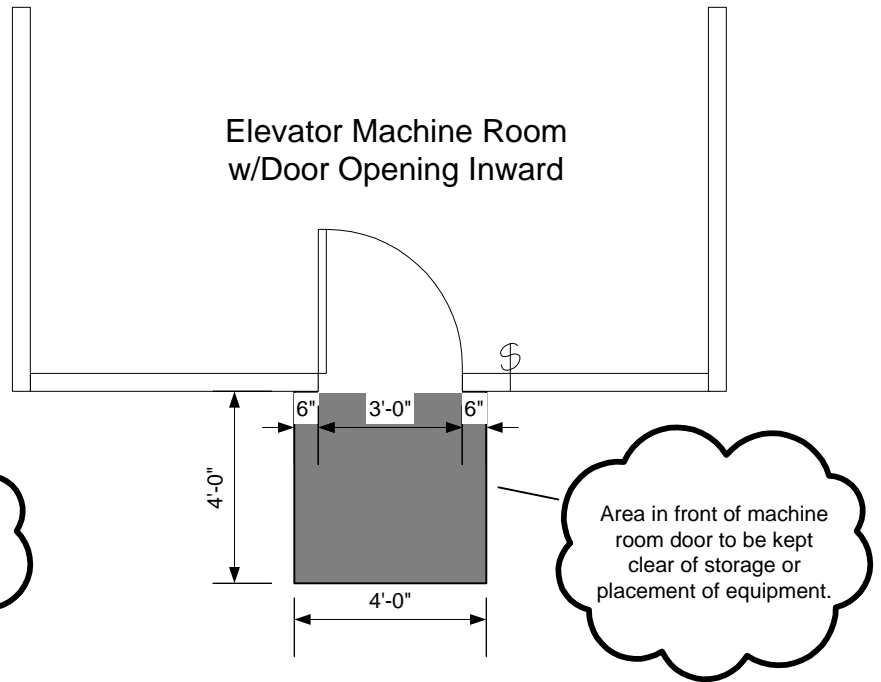
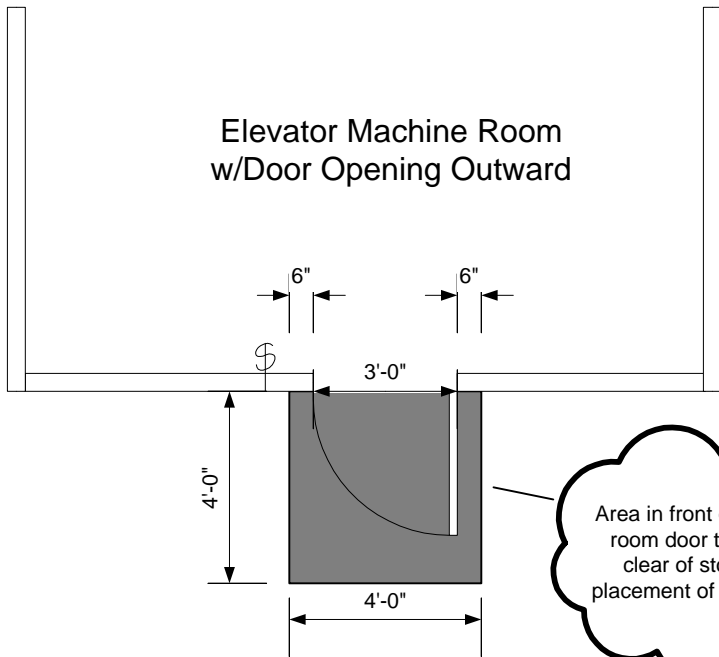


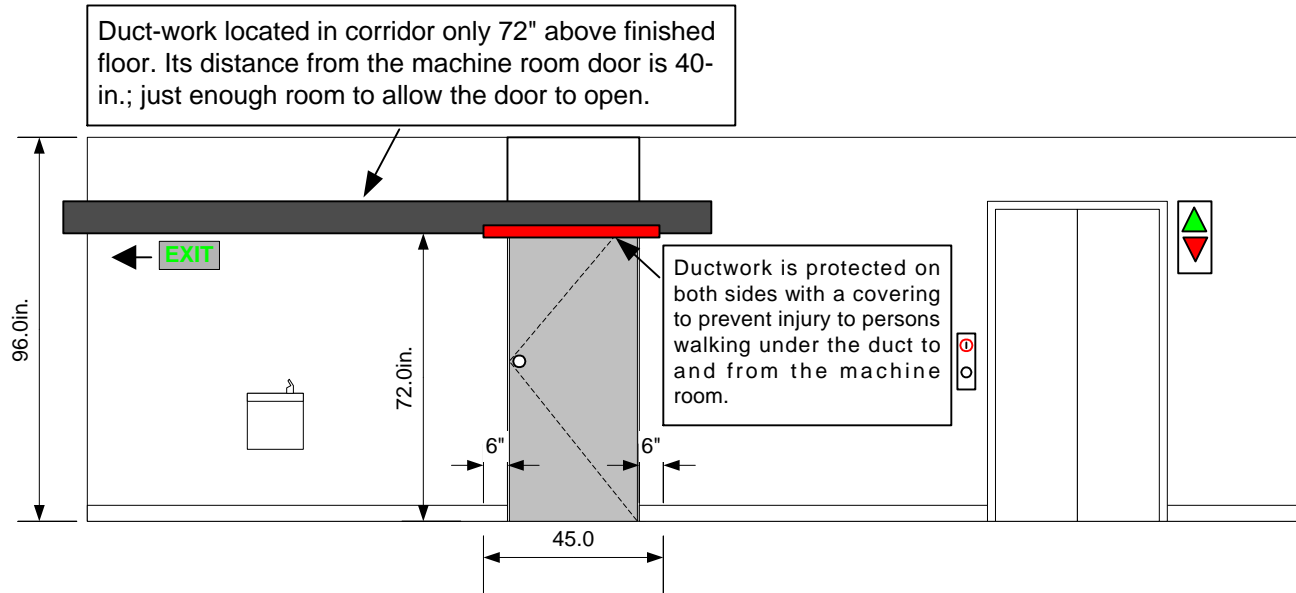
**A17.1a 2002, Req. 2.7.3.4.4 (Oregon amendment)**  
**Unobstructed Area in Front of Machine Room or Machinery Space Doors**



**2.7.3.4.4 Access Doors and Openings**  
 The area in front of all access doors to machine rooms and machinery spaces shall be kept unobstructed. A minimum horizontal clearance of 1220-mm (48-in.) shall be maintained in front of access doors. In no case shall the unobstructed access space be less than the width of the door plus 155-mm (6-in.) on either side of the door. The 155-mm (6-in.) clearance does not apply where a building wall intersects near the doorframe at right angles. Where building equipment (columns, ducts, pipes, etc.) encroach on the dimensions in this rule, all edges or corners below 2000-mm (78-in.) shall be protected to prevent injury.  
**Note: this requirement applies to existing and new installations.**

## A17.1a 2002, Req. 2.7.3.4.4 (Oregon amendment)

### Unobstructed Area in Front of Machine Room or Machinery Space Doors (cont.)



#### 2.7.3.4.4 Access Doors and Openings

The area in front of all access doors to machine rooms and machinery spaces shall be kept unobstructed. A minimum horizontal clearance of 1220-mm (48-in.) shall be maintained in front of access doors. In no case shall the unobstructed access space be less than the width of the door plus 155-mm (6-in.) on either side of the door. The 155-mm (6-in.) clearance does not apply where a building wall intersects near the doorframe at right angles.

Where building equipment (columns, ducts, pipes, etc.) encroach on the dimensions in this rule, all edges or corners below 2000-mm (78-in.) shall be protected to prevent injury.

***Note: this requirement applies to existing and new installations.***