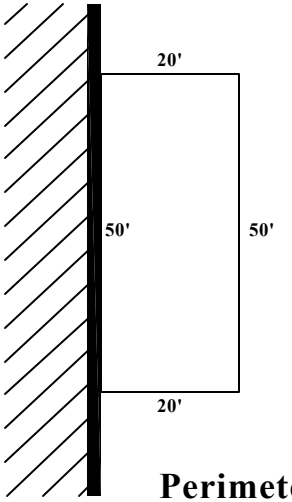
INTRODUCTION
SAMPLE LAYOUTS

- Samples to assist in applying criteria re: enclosure of perimeter of outdoor eating and drinking areas

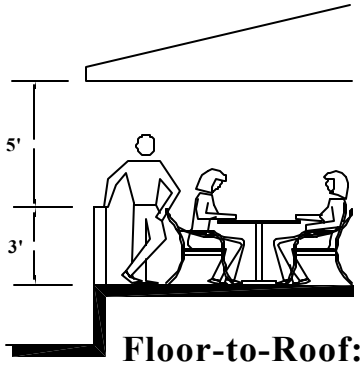
- Wall opening criteria **only** applies if there is a roof or other covering over at least 25 % of the enclosed area

- If there is no roof or other covering over at least 25 %, the area will be considered to be outdoor regardless of how much perimeter is enclosed

Layout #1



Perimeter:



Floor-to-Roof:

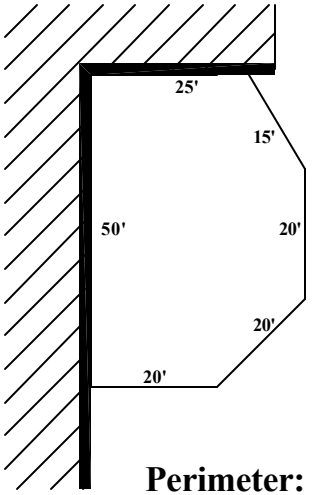
Step 1: the perimeter
This perimeter is 140 ft long. At least 70 ft (50%) of this must not be enclosed floor-to-roof.

Step 2: the floor-to-roof distance
This floor-to-roof distance is 8ft. At least 4 ft (50%) of its vertical face must be open.

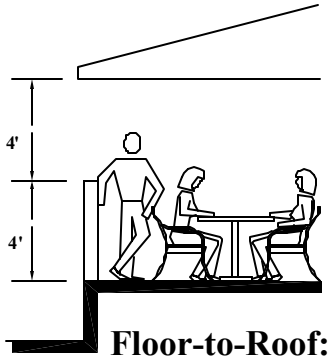
Step 3: requirement calculation
1- This perimeter has 90 ft (64%) of its length not enclosed floor-to-roof.
2- This floor-to-roof distance has 5 ft (63%) of its vertical face open.

This layout would be considered to be outdoor.

Layout #2



Perimeter:



Floor-to-Roof:

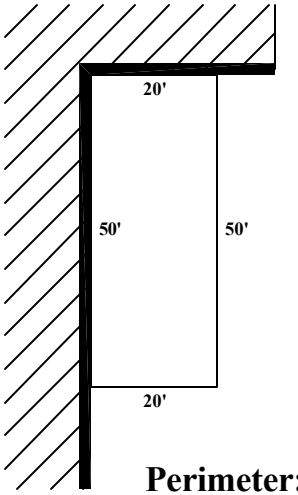
Step 1: the perimeter
This perimeter is 150 ft long. At least 75 ft (50%) must not be enclosed floor-to-roof.

Step 2: the floor-to-roof distance
This floor-to-roof distance is 8 ft. At least 4 ft (50 %) of its vertical face must be open.

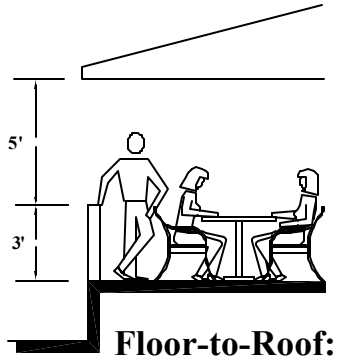
Step 3: requirement calculation
1 - This perimeter has 75 ft (50%) of its length not enclosed floor-to-roof.
2 - This floor-to-roof distance has 4ft (50%) of its vertical face open.

This layout would be considered to be outdoor.

Layout #3



Perimeter:



Floor-to-Roof:

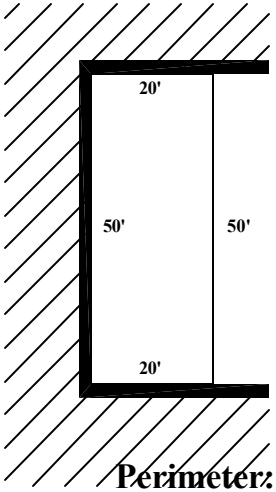
Step 1: the perimeter
This perimeter is 140 ft long. At least 70 ft (50%)must not be enclosed floor-to-roof.

Step 2: the floor-to-roof distance
This floor-to-roof distance is 8 ft. At least 4 ft (50%) of its vertical face must be open.

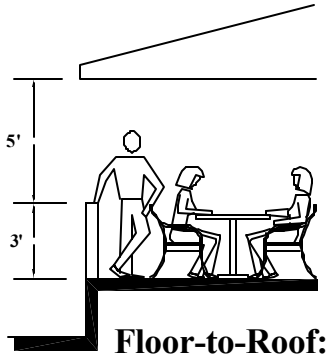
Step 3: requirement calculation
1 - This perimeter has 70 ft (50%) of its length not enclosed floor-to-roof.
2 - This floor-to-roof distance has 5 ft (63%) of its vertical face open.

This layout would be considered to be outdoor.

Layout #4



Perimeter:



Floor-to-Roof:

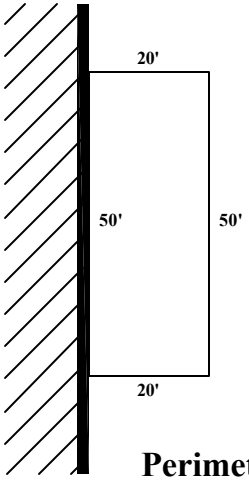
Step 1: the perimeter
This perimeter is 140 ft long. At least 70 ft (50%) of this must not be enclosed floor-to-roof.

Step 2: the floor-to-roof distance
This floor-to-roof distance is 8 ft. At least 4ft (50%) of its vertical face must be open.

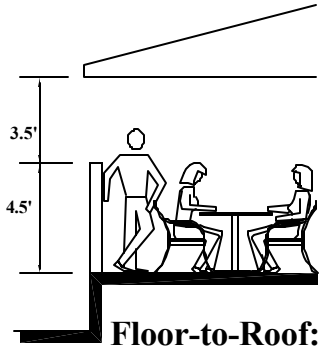
Step 3: requirement calculation
1 - This perimeter has 50 ft (36%) of its length not enclosed floor-to-roof.
2 - This floor-to-roof distance has 5 ft (63%) of its vertical face open.

This layout would be considered enclosed.

Layout #5



Perimeter:



Floor-to-Roof:

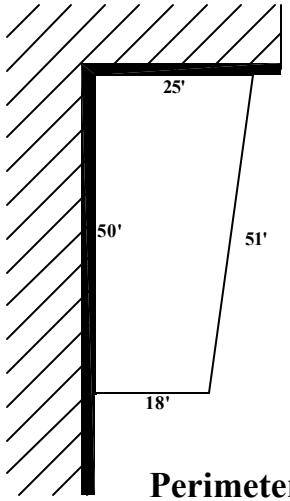
Step 1: the perimeter
This perimeter is 140 ft long. At least 70 ft (50%) must not be enclosed floor-to-roof.

Step 2: the floor-to-roof distance
This floor-to-roof distance is 8 ft. At least 4 ft (50 %) of its vertical face must be open.

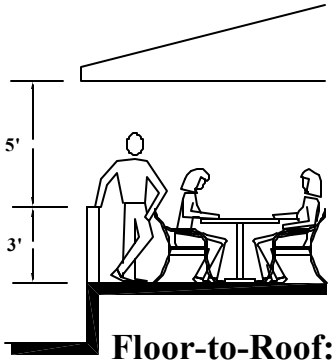
Step 3: requirement calcultion
1 - This perimeter has 90 ft (63%) of its length not enclosed floor-to-roof.
2 - This floor-to-roof distance has 3.5 ft (44%) of its vertical face open.

This layout would be considered enclosed.

Layout #6



Perimeter:



Floor-to-Roof:

Step 1: the perimeter
This perimeter is 144 ft long. At least 72 ft (50%) of this must not be enclosed floor-to-roof.

Step 2: the floor-to-roof
This floor-to-roof distance is 8 ft. At least 4 ft (50%) of its vertical face must be open.

Step 3: requirement calculation
1 - This perimeter has 69 ft (48%) of its length not enclosed floor-to-roof.
2 - This floor-to-roof distance has 5 ft (63%) of its vertical face open

This layout would be considered enclosed.