

		Seating capacity			
Left side		Back of Church			
					Chairs
		Row 14			
	1 + 1 = 2	Row 13	1 + 2 = 3		1/2
		Row 12			
	1 + 1 = 2	Row 11	1 + 1 = 2		1/2
		Row 10			
	1 + 1 = 2	Row 9	1 + 2 = 3		1/2
		Row 8			
	1 + 1 = 2	Row 7	1 + 2 = 3		1/2
		Row 6			
Entrance Aisle					
	1 + 1 = 2	Row 5	1 + 1 = 2		
		Row 4			
	1 + 1 = 2	Row 3	1 + 2 = 3		
		Row 2			
	1 + 1 = 2	Row 1	1 + 1 = 2		
	Total 14	Front of Church	Total 18		Total 4/8
		Total 14 + 18 + 4/8 = 36/40			

This is the maximum we can seat if we only admit singles and couples (as are most of our congregation). We may be able to squeeze another chair in each designated row in the North Aisle adding 4 more to the total, which would be 44.

If we have households or bubbles then we can hold more in one pew. For example in row 1 on the right hand side we could seat a household of 4 and this would have no effect on the numbers in row 3.

We could actually accommodate a household of 6 people in every other pew giving a total of $6 \times 14 = 84$, but this is unlikely to happen.