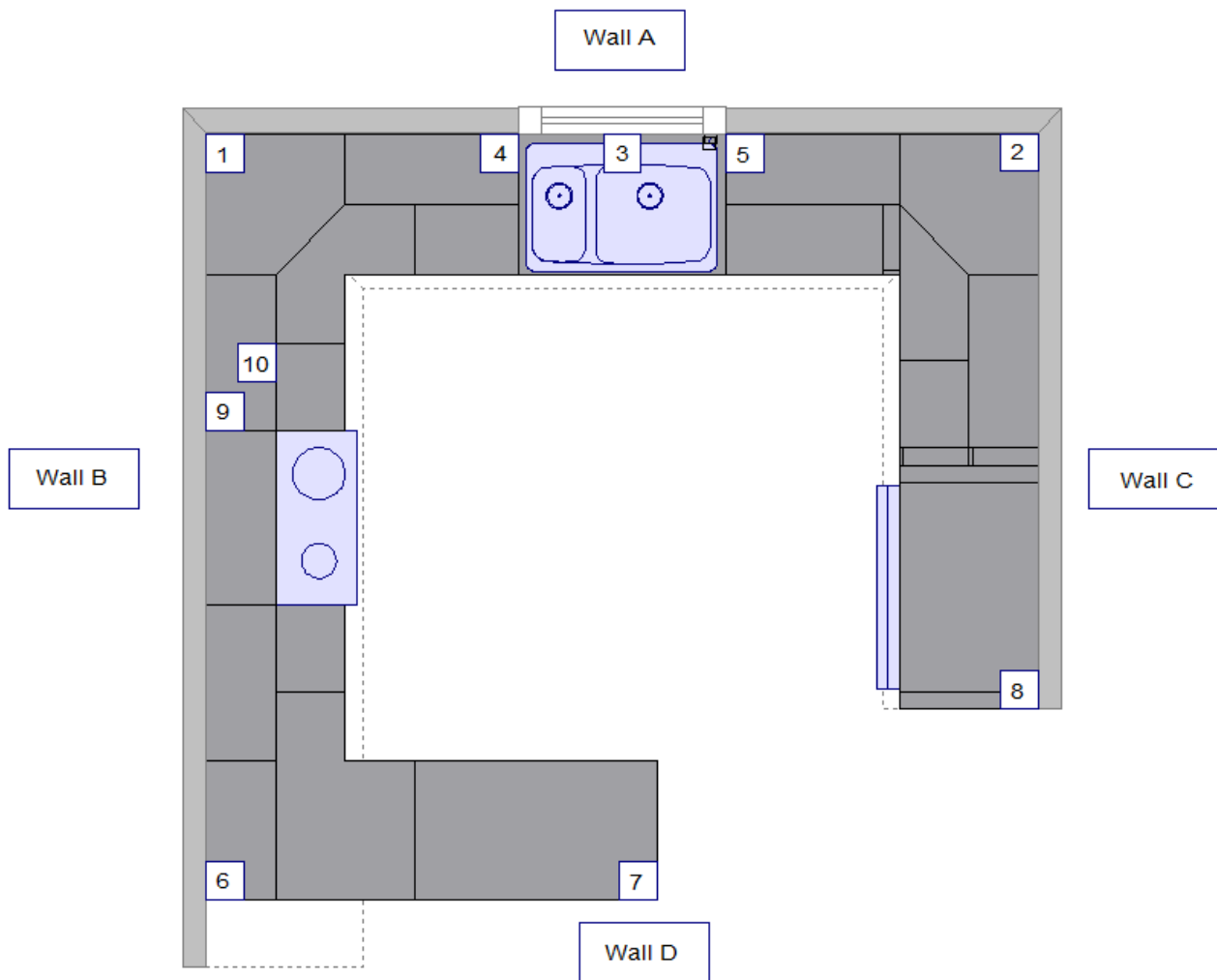


## Measurements Guide



### Diagram Details

1. Wall A = Whatever Wall will have the sink
2. Wall B = Represents wall to the left of sink wall
3. Wall C = Represents wall to the right of sink wall
4. Wall D = Wall opposite of sink wall

### Roles for taking measurements

1. Always take the measurement from the sheetrock
2. If you have a backsplash that goes all the way up to the wall cabinets and you cannot get directly to the sheetrock, add the thickness of the backsplash to your measurement.
3. When measuring ceiling height, make sure it is the ceiling height that will be above the actual wall cabinets.

### Notes About Point Positions

1. Let us know if points 2, 6 or 8 in your kitchen end at a solid wall or if it is a location of cabinets that end and the wall continues.
2. Point 4 and 5 represent the OUTSIDE edge of the molding on either side of the window.
3. Point 3 represents the center of the plumbing of where you want the sink to be.

4. Point 6 represents a kitchen that has an wall that continues on, but the cabinets end short of the end of the wall (ie, open floor plan with a kitchen next to a living room).
5. Point 7 is if you have a peninsula and the location that you would like it to end.
6. Point 9 represents is if you have to have your range in the EXACT same location. Let us know where the edge of the range is.
7. Point 10 represents the ceiling height above the wall cabinets.

### **The Measurements We Need For Your Kitchen**

1. 1 to 2: \_\_\_\_\_
2. 1 to 3: \_\_\_\_\_
3. 1 to 4: \_\_\_\_\_
4. 4 to 5: \_\_\_\_\_
5. 2 to 8: \_\_\_\_\_
6. 1 to 6: \_\_\_\_\_
7. 6 to 7: \_\_\_\_\_
8. 1 to 9: \_\_\_\_\_
9. 10: \_\_\_\_\_