Project Details



This valuable tool has been specifically desingned to help us understand what is important to you!

Once completed our design staff can provide a full 3D view of your project and council you on any innovations or changes. At the end of the process you can rest assured every detail has been reviewed by an expert and your vision is a reality.

PROJECT DETAILS					
C NEW CONSTRUCTION C REMODEL HOME ISYEARS OLD					
MY PROJECT WILL INCLUDE: Mostly redecorating New Appliances New Cabinets New Counters and Flooring Structural changes					
WHEN ARE YOU PLANNING TO BEGIN ?					
WHAT IS YOUR ANTICIPATED BUDGET?					
C _{UNDER} \$5,000 C \$5,000 -\$15,000					
C \$15,000 - \$25,000 C \$25,000 - \$35,000					
C \$35,000 - \$45,000 C OVER \$45,000					
PERSONAL SURVEY					
Please complete this sentence. "I want this space to be					
C pleasing to the eye. I am willing to sacrifice some function to achieve a beautiful kitchen."					
efficient. I don't want to spend a lot of time in the kitchen on routine tasks."					
C family friendly. We spend a lot of time in the kitchen together."					
balanced. To achieve this visual symmetry, I will sacrifice function for aesthetics."					
C budget-conscious. I've indicated my budget."					
How many are in your household?					
Children's ages?					
Do you have any pets?					
The height of the cook(s)?					
Cooks: C Right-handed C Left-handed					
Are there any special design features or requirements that may need to be incorporated?					
Number of meals served daily?					
On average how many people eat at the same time?					
C I want an eating area in the kitchen. C With table C At Island C I want a separate eating/dinning area. U want both.					
Do you entertain frequently? O No O Yes If, Yes Formally Informally					

by an expert and your vision is a reality.						
KITCHEN ACTIVITIES						
C Homework area C Baking C Laundry C Wine Cooler C Desk area C TV viewing area C Canning/preserving food C Sorting of recyclables C Hobbies C Other						
OPTION PLANNING						
Which of these options would you like to see in your new kitchen? Appliance Garage Storage for Coffemaker Toaster Food Process Blender Mixer Other Apothecary Drawers or Cube cabinets Lazy Susan in base corner cabinet						
C Lazy Susan in base corner cabinet Pantry with swing-out shelves Plate Rack Roll-out trays in base cabinets Sink tilt out trays Spice rack Stem glass holder Tall utility cabinet with roll out trays Wall cabinets prepared for Glass option or Grille option Waste basket or recycle center slide-out Wine Rack Other						
OTHER DESIGN ELEMENTS:						
Country Contemporary Traditional Cother						
COUNTER TOPS C Laminate C Ceramic Solid Surface D Butcher Block Other						
FLOORING C Vinyl C Wood C Ceramic C Slate C Carpet						
INTERIOR WALLS C Brick C Drywall C Plaster						
CABINETRY						
DOOR STYLE						
WOOD SPECIES						
FINISH STAIN COLOR						

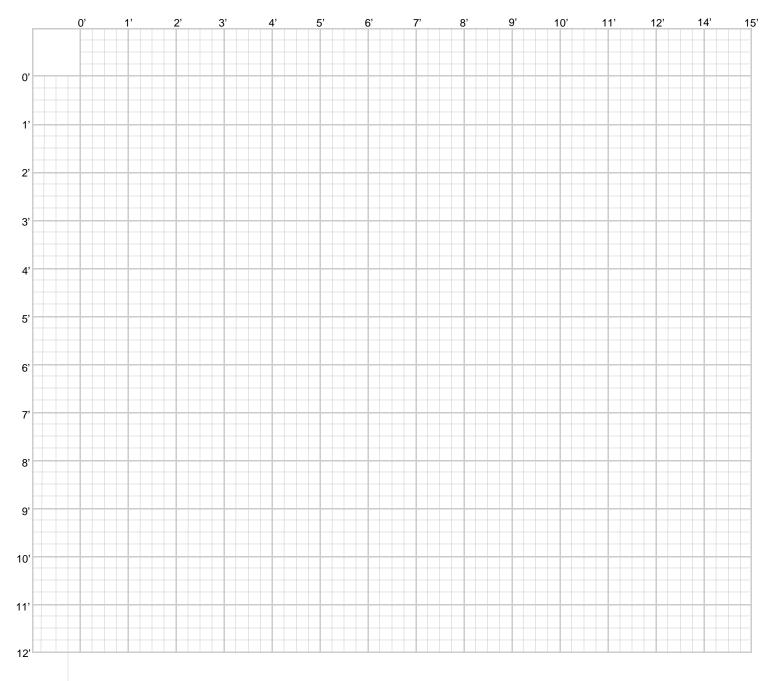


Measuring Your Space

If you should ever have any question or need help we are only a phone call away 24/7 Plus we will confirm all of your meaurements!

- 1. Start by measuring each wall of the room and recording the inside dimensions. Measure at the floor then again in the center of the wall and at the ceiling, this will for accuracy and to ensure square ness. If you ever need help or have quaestions please call anytime!
- 2. Locate the centerline of the sink and record that onto your drawing, indicate water supply, natural gas supply or 220-volt electric service.
- 3. Next measure each wall individually recording all critical measurements to include all the obstacles and their location (i.e outlets, switches, lights, cables, heat registers, phone jacks, doors, windows).
- 4. Measure the height of window sill, height and width of the window and doors and height of ceiling and soffits.—
 Record this information on the Door, Window and Soffit charts.

Recommended Scale: 1/2" = One Foot





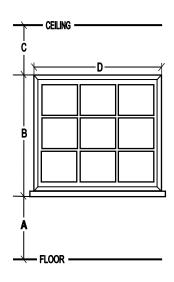
Structural Measurements

WINDOWS

Measure each window in the kitchen and record below. All measurements should be from the outside edge of the trim. If window treatments are to be used they will be \Box inside or \Box outside mount.

Record all measurements in inches

Window	A	В	С	D
1				
2				
3				
4				



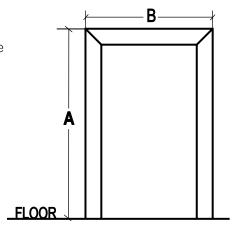
DOORS

Measure each door in the kitchen and record below. All measurements should be from the outside edge of the trim. If patio doors are to have draperies or blinds,

they will be: \Box inside or \Box outside mount.

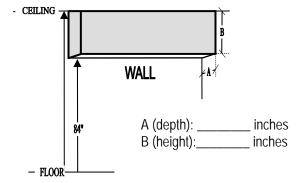
Record all measurements in inches

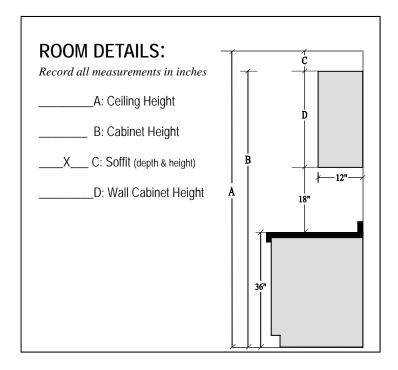
Door	A	В	Hinge (L/R)	Swing (In/Out)
1				
2				
3				
4				



SOFFIT

A soffit is the bulkhead between the ceiling and the top of the cabinets. Distance from the floor to the soffit should be at least 84". Allow 1/4" more if you install a 84" tall cabinet. Soffit depth may very, however normal depth is 13" or 1" deeper than a wall cabinet. Note: Check the soffit height and depth to ensure the cabinets do not extend beyond the existing soffits.





Appliances and Fixtures



Utilize this chart to record the measurements and information concerning your appliances and fixtures.

If you want to change move or upgrade any appliances our design experts can help you with the latest information available!

	HIGH DEEF	P WIDE		HIGH	DEEP	WIDE
RANGE /COOKTOP UNITS:	MAKE /MODEL #		REFRIGERATORS:	MAKE/MODE	L #	
☐ Free-standing ☐ Built-in range ☐ Down-draft cook top ☐ Built-in cook top		 	☐ Top-mount freezer ☐ Bottom-mount freezer ☐ Side-by-Side ☐ Full Door			
NOTES: HOOD UNITS:	MAKE/MODEL #		Ice Maker NOTES:			
☐ Ductless hood ☐ Hood ducted to outside NOTES:			SINK: Single bowl Double bowl L-shaped corner	MAKE/MODE	L# 	
BUILT IN OVENS: Built-in single oven Built-in double oven NOTES:	MAKE/MODEL #		Apron front Prep sink Water filter Garbage Disposal NOTES:		Hot water d	ispenser
MICROWAVE UNITS: Built-in Free-standing	MAKE/MODEL #		DISHWASHER NOTES:	MAKE/MODE		
□ Spacemaker NOTES:			TRASH COMPACTOR NOTES:	IVIANE/IVIODE	∟ II	
WINE COOLER: NOTES:	MAKE/MODEL #					