

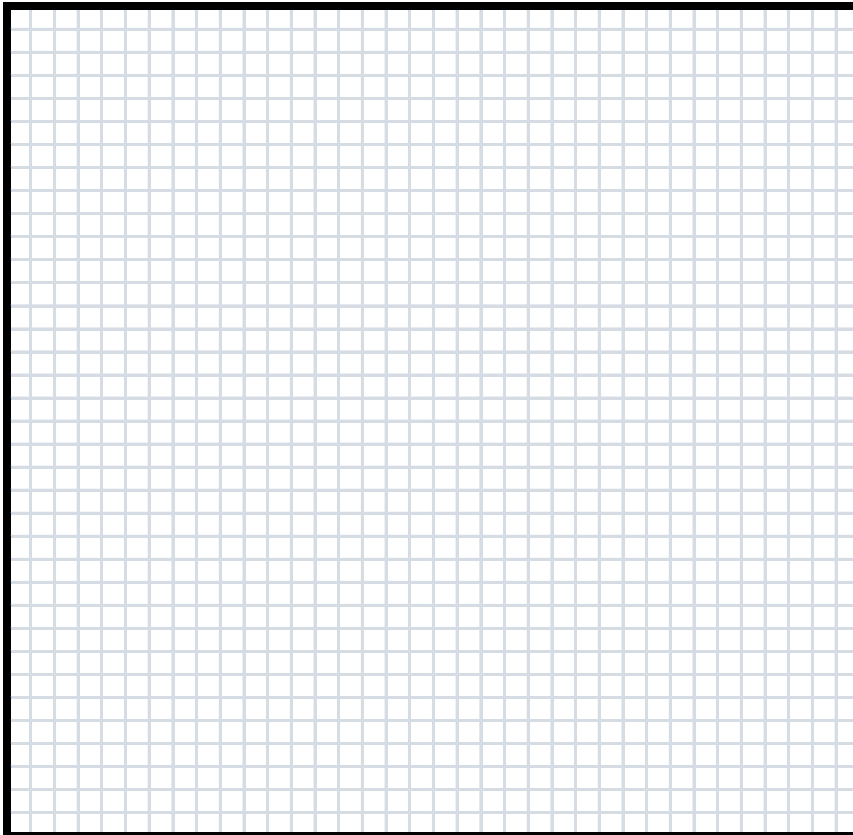
# MEASURING YOUR SPACE

FOLLOW THESE STEPS TO HELP US HELP YOU

1. Draw a basic sketch of the birdseye view of the kitchen
2. Dimension the lengths of each wall on which cabinetry will sit
3. Identify window and door locations. Measure widths based on the outside trim or casing
4. Note the heights of windows and doors from floor to outside trim or casing
5. If possible provide information on electrical or gas locations if they conflict with cabinetry
6. Note the location and dimensions of any bulk heads

## ROUGH SKETCH

NO ART DEGREE NEEDED - JUST THE BASICS



## APPLIANCES

OLD OR NEW - WHAT SIZES?



REFRIGERATOR

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_



RANGE

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_



DISHWASHER

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_



MICROWAVE / OTR

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_



WALL OVEN / BUILT IN

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_



RANGE HOOD

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_



BAR / WINE FRIDGE

W \_\_\_\_\_ H \_\_\_\_\_ D \_\_\_\_\_

## EXTRA INFORMATION

ALMOST DONE - THE HOME STRETCH

CEILING HEIGHT \_\_\_\_\_

ANYWHERE CABINETRY WILL GO

COUNTERTOP MATERIAL \_\_\_\_\_

THE MATERIAL YOU WOULD LIKE US TO QUOTE

CABINET MATERIAL \_\_\_\_\_

PAINTED / STAINED / THERMOPLASTIC