



SVA INTERIORS

PHASE 2

EXPLORATION AND INFORMATION GATHERING

SPACE MEASUREMENT GUIDE

HOW TO MEASURE YOUR PLACE

To ensure an accurate representation of the space to redesign, precise space measurements must be taken. Below is a checklist outlining the main details that should be taken into account to help you complete this task:

- ☐ Create a floor plan
 - Roughly outline the room shape
 - Represent openings (doors, windows...)
 - Represent protruding elements (built-in cabinets, fireplaces, columns...)
 - Represent recessed elements (niches, alcove...)
 - Annotate the following measurements on it
- ☐ Measure room (longest and widest part)
 - Total length and width
 - Ceiling height
- ☐ Measure walls
 - Length from corner to corner
 - Thickness
 - Height (if different from the general ceiling height)
- ☐ Measure doors (the hole)
 - Width
 - Height
 - Frame width
- ☐ Measure windows (the hole)
 - Width
 - Height
 - Frame width
 - Distance from the floor
- ☐ Measure protruding elements
 - Width
 - Height
 - Depth
 - Distance from the floor

- ☐ Measure recessed elements
 - Width
 - Height
 - Depth
 - Distance from the floor

- ☐ Measure the relative distance of doors, windows, and other elements.
 - Distance from the nearest corner
 - Distance between them

- ☐ Describe mouldings
(wherever applicable and if you want them to remain).
 - Height and profile of baseboard
 - Height and profile of crown moulding
 - Distance from the floor and profile of chair railing
 - Distance from the floor and profile of picture railing
 - Placement on the wall of picture moulding

- ☐ Describe paneling
(wherever applicable and if you want them to remain)
 - Type and height

- ☐ Measure the relative distance of electrical elements on the wall
(outlets, switches, electrical panels, light fixtures)
 - Distance from the nearest corner
 - Distance from the floor
 - Width
 - Height
 - Depth

- ☐ Measure relative distance of HVAC elements
 - Distance from the nearest corner
 - Distance from the floor
 - Width
 - Height
 - Depth

- ☐ Measure the relative distance of ceiling light fixtures
 - Distance from the walls
- ☐ Additional measurements
 - Any irregularities or architectural features of interest (angled or curved walls and ceilings, bay windows...)
- ☐ Take photographs or videos (preferably both, as many as possible and with good quality) of
 - Every wall, so every element and feature is completely visible (if possible)
 - Every corner
 - Every element (doors, windows, protruding, recessed, electrical, HVAC...) and architectural feature details
 - Floor details
 - Ceiling details
 - Any other element you consider useful
- ☐ In Bathrooms, also measure (if applicable)
 - Shower
 - Bathtub
 - Sink
 - Vanity (height, depth, width and distance from the floor, if it is floating)
 - Vanity doors and drawers
 - Wall cabinets' distance from the countertop, height, depth and every module width
- ☐ In Kitchens, also measure (if applicable)
 - Toe-kick height and depth
 - Base cabinets height (from toe-kick), depth and every module width
 - Countertop thickness and overhang
 - Wall cabinets height, depth and every module width
 - Wall cabinets distance from the countertop
 - Doors thickness
 - Drawers height
 - Soffit height
 - Appliances