

Primary Topics for Competency 14

- Interior Door Sizes / Styles
- Interior Finishes
- Exterior Door Sizes / Styles
- Interior Wood Moldings
- Room Labels
- Door / Window Labels
- Door / Window and Room Schedules
- Cabinet Finishes and Components

Terms & Abbreviations to be defined or identified for Competency 14

- Hollow Core Door
- Solid Core Door
- Finished Window Size
- Paint
- Stucco
- Paneling
- Ceramic Tile
- Tongue and Groove
- Baseboard
- Chair Rail
- Toe Board
- Cove Molding
- Dental Molding
- Hardwood Floor
- Rosette
- Quarter Round
- Accessories
- Fixtures
- Machine Finish
- Kick Plate
- Toe Space

Sample Questions

Each Door shown on a floor plan must be:

- a. Numbered or Lettered
- b. Left Hand Doors
- c. Right Hand Doors
- d. Drawn with Heavy Lines

Which of the following designates a 30" high x 24" wide window?

- a. W24x30
- b. W30x24
- c. W2430
- d. W3024

Identify the door shown adjacent example:

- a. French Door
- b. Six Panel Door
- c. Colonial Door
- d. Slab Panel Door



Sizes listed for doors and windows are generally:

- a. Nominal Sizes
- b. Exact Sizes
- c. Rough Opening Sizes
- d. Finish Opening Sizes

Interiors Gypsum or Drywall is typically finished with what:

- a. Paint
- b. Wall Paper
- c. Stucco
- d. Paneling

Dining Rooms are normally finished with a Mid-Wall Trim Called:

- a. Box Trim
- b. Seat Trim
- c. Chair Rail
- d. Mid Rail

What would normally be seen and used with a Baseboard:

- a. Pitch Rail
- b. Quarter Round
- c. Cove Mold
- d. Toe Trim

The 3-1/2" to 4" space around the edge of a base cabinet is called:

- a. Vent Space
- b. Rat Space
- c. Kick Plate
- d. Toe Space

Bedrooms must always have what:

- a. Smoke Detector
- b. Carpet
- c. Telephone Outlet
- d. Gypsum or Drywall

Finish Schedules should always include:

- a. Owners Preference of Product
- b. Dollar Allowance of Product
- c. Colors
- d. All the above

Multi Family Housing has one major rule in design that is to be:

- a. Sound Resistant to adjacent units
- b. Units are Separated by a Fire Wall or Partition
- c. Built of Concrete or Masonry Units
- d. Be Single Story

True and False

Pipes should usually be run in un-insulated spaces to avoid condensation.