## **Assignment 5-** Kitchen layouts



Objective: Students will explore the various layouts and configurations for Kitchens. They will experiment with the triangular process of maintaining a good workflow within the preferred layout and configuration.

Reading: Page 68-73 in your textbook titled Residential Interior Design: A Guide to Planning Spaces, Third Edition.

## Kitchen Layouts

- 1. Students will answer the Kitchen Programing question on page 69, Identifying specific aspects of your client's needs and wants.
- 2. Students will use tracing paper to accomplish these goals and present their processes and solutions in class to their peers.
- 3. Students will complete (3) separated layout configurations of their kitchen areas utilizing figure 4.8 on page 73 in your book Residential Interior Design: A Guide to Planning Spaces, Third Edition. Students Will plan for both the **primary and secondary prep triangles in each organizational flow layout**.
- 4. The following will be a list of all items that must be noted in each (3) layout.
  - Show all walls, windows, and doors.
  - Show all cabinetry, including upper, lower, and full-height cabinets.
  - Indicate the direction of cabinet openings
  - Show all doors and draw pulls.
  - Sink with plumbing Assembly (Faucets)
  - Stove with Pot filler
  - Vent hood or down draft
  - Built-in over with Microwave
  - Regenerator
  - Dishwashers
  - Indication of Cabinets above
  - Pantry if the pantry is not a separate room

## 1. Optional:

- Built-in Coffee maker
- Built-in Bread warmer
- 5. You will create a well-defined Kitchen Floor plan upon choosing the best layout for your client.