



You can do this...



How To Start Your Kitchen

What You Will Learn:

- ABC of Kitchen Design (literally)
 (Yes you can do this)
- 2. Look at Your Space and ask Some Questions
- 3. 2 Radically Different Case Studies
- 4. Where You Start and With What Appliance
 Hint: Its Not an appliance
- 5. Your Biggest Appliance Decision
- 6. Ventilation...and why Benny Hana is not exactly the best model to copy
- 7. Refrigeration Types
- 8. Appliance Issues
- 9. Key Takeaways / Resources





Steve Sheinkopf
CEO of Yale Appliance



History at Yale

- 2021 is my 48th Year at Yale
- 35 Years Full Time
- 14 years writing a blog on how to buy appliances
- Remodeled my apartment in 2014
- Remodeled a burnt-out brownstone in 2017
- Been involved with the ongoing project known as Yale Dorchester
- Designed Yale Framingham
- Involved with Yale Hanover

01 Architects, Builders, Contractors (ABCs)

- You need good ones
- Spend time here please
- Reviews: Google, Yelp, BBB
- Look at their portfolios and ask for references



"Good Tradespeople Solve Problems Bad ones Cause Them"



02 Space

Let's Look at Your Space:

- How will you use it
- What is important to you
- How do you cook
- Are you trying to highlight any objects?
 - Windows, Ocean, gardens



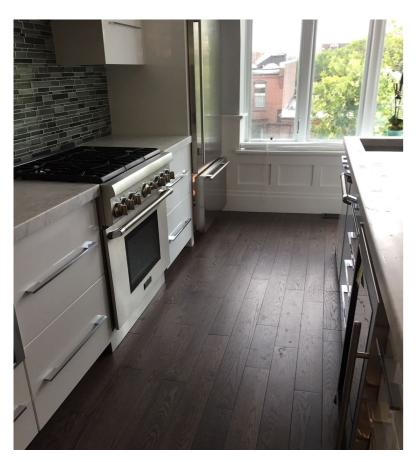


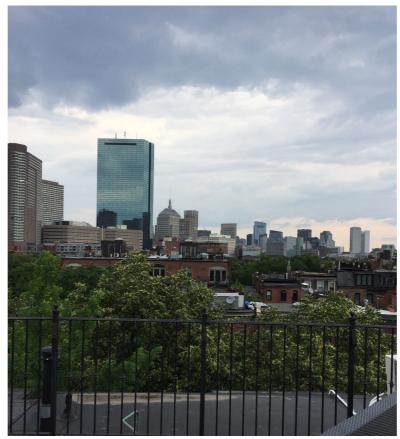
Case Study 1

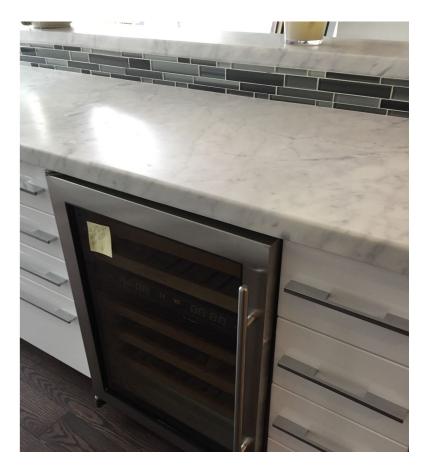
My First Renovation: (2014) 5th Floor Walkup



Kitchen for a Bachelor









Lifestyle Change







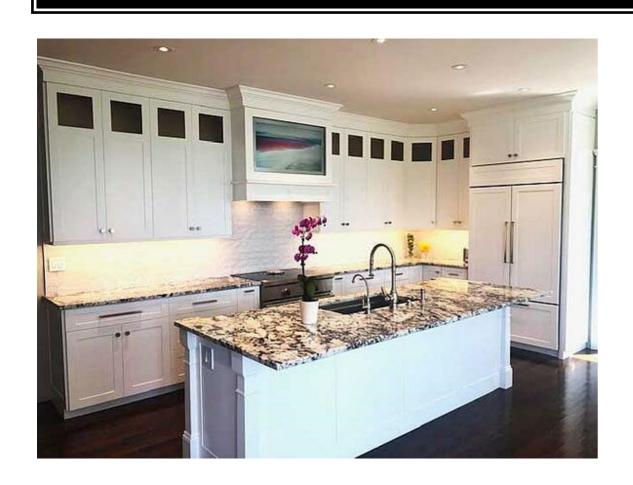
New 2017 Lifestyle: Convenience

Smaller kitchen is in the basement close to where the car is parked.





New Place for a TV

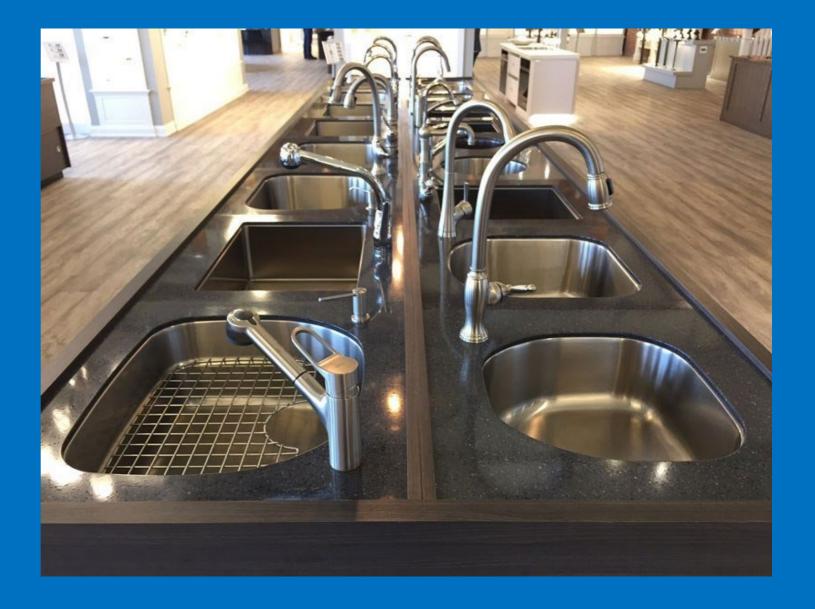






04 Where Do You Start?

- 1. Most used
- 2. Completes the kitchen triangle
- 3. Do not need to vent





Lifestyle

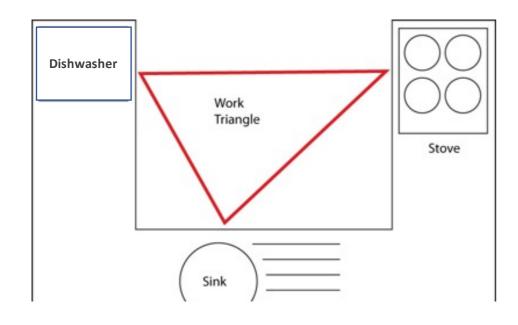
Lifestyle

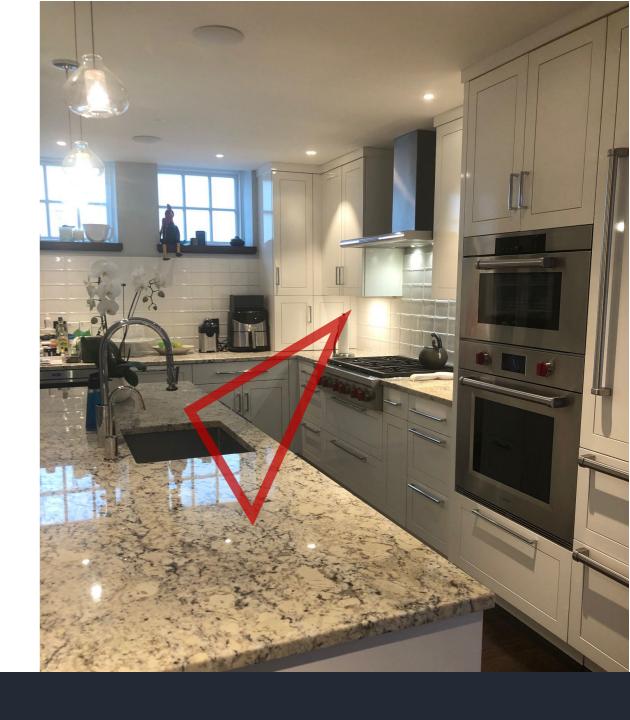


VS

Kitchen Triangle:Basis of GoodKitchen Design

- Never moving more than 1 or 2 steps when you are cooking
- Two Hints: Don't look in appliance showrooms
- Place the sink not the stove in your island







The One Real Appliance Decision

- Stove versus Wall Oven/cooktop determines the layout of your kitchen
- Stovetop cooking should be centralized. Wall ovens can be placed anywhere
- Type of stove and its location determines your ventilation







Wall Oven/Cooktop Vs Range

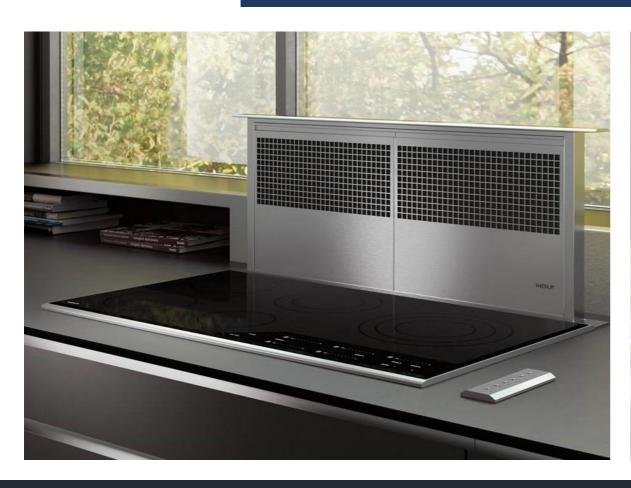
- Centralized Vs Better Design (don't have to bend)
- Personalize your cooking a bit better with a wall oven

Secondary Cooking: Ovens, Microwave, Steam and Warming Drawers
How you choose is based what you will use





Ventilation (So Easy to Make a Mistake)





How To Vent

CFM Cubic Feet Per Minute or how many cubes of air is exhausted in a minute. 600 over a high output 30 –36 inch range

Capture: Depth of the hood. 24 inches depth minimum if over a high output range

Duct Run: Shorter runs without transitions are the best

Duct Size: Larger ducts are best

Mass Residents: Make Up Air over 400 CFM...If you pull out 600 CFM, you have to put back 600 CFM

Downdrafts are last resort only

Vent Guide on our website

Refrigeration

4 Types:

- Regular
- Counter Depth
- Professional
- Integrated





Secondary: Drawers, Icemakers, Beverage Centers

- Drawers can be refrigeration, freezer, combination
- Point of Use: (Great for kids)

Like Wine?

 You can do anything with refrigeration from drawers to wine cabinets (You can even add locks for that teenage lifestyle)

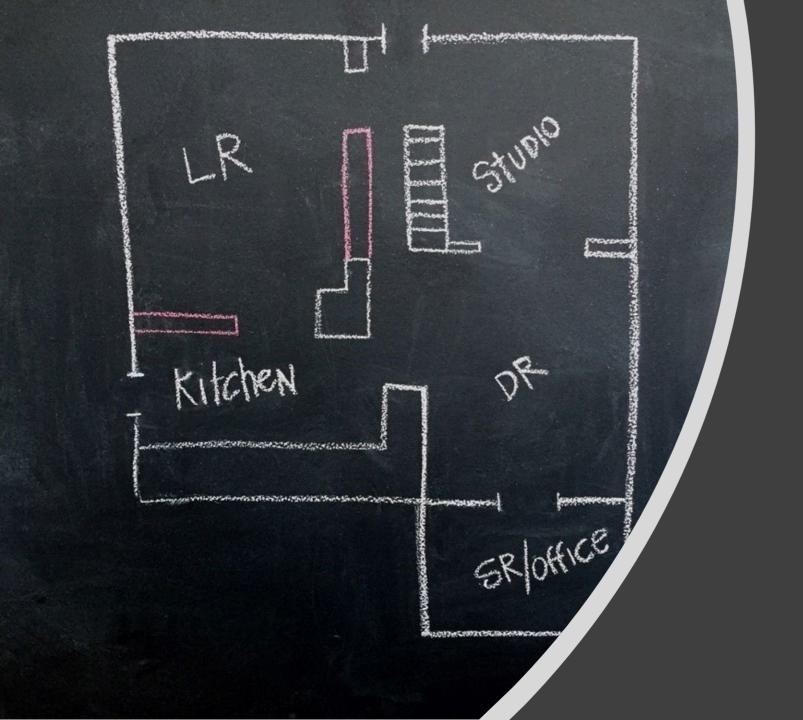


Don't be Overwhelmed

- Appliance follow cabinet sizes
- Dishwashers are **24-inches**
- Stoves fit **30-inch**, 36, 48, 60 spaces
- Refrigerators fit 18, 24, 28, 30, 33, 36-inch, 42 and 48 inch spaces
- All American and most European brands fit these sizes







Once you pick everything, chalk the diagram on your current space to see if it looks right to you.

Chalk It Off



YALE TODAY

TODAY, YALE WILL BE IN 336 HOMES

